Dräger medical

A Dräger and Siemens Company

Breathing Systems and Accessories

Emergency Care · Perioperative Care · Critical Care · Perinatal Care · Home Care

Because you care

Breathing Systems and Accessories

Content

Breathing Systems	**5**
1. Breathing circuits/sets and related accessories	7
2. Filters and HMEs	41
3. Breathing mask	55
Ventilation accessories	**71**
1. Device related accessories	73
2. Humidification	75

Content

Breathing Systems

1. Breathing circuits/sets and related accessories

1.1 Breathing circuits/sets

1.2 Single hose for multiple applications 32
1.2.1 Reusable adult hoses 32
1.2.1.1 Hose with long sleeves 32
1.2.1.2 Hose with standard sleeves 32
1.2.1.3 Special lengths for NMR 33
1.2.2 Reusable paediatric hoses 33
1.2.2.1 Connectors 10 mm (0.4 in)/10 mm (0.4 in) 33
1.2.2.2 Connectors 22 mm (0.9 in)/22 mm (0.9 in) 33
1.2.2.3 Connectors 22 mm (0.9 in)/22 mm (0.9 in) 34
1.2.2.4 Special lengths for NMR 34
1.3 Y-pieces and connectors 35
1.3.1 Y-pieces 35
1.3.2 Connectors 36
1.4 Breathing Bags 37
1.4.1 Reusable breathings bags 37
1.4.1.1 Latex breathing bags 37
1.4.1.2 Silicone breathing bags 37
1.4.1.3 Chloroprene breathings bags 38
1.4.2 Disposable breathing bags 38
1.5 Test lungs 39
1.6 Breathing Circuits Accessories 39
1.6.1 Catheter mounts 39
1.6.2 Other Accessories 39

7

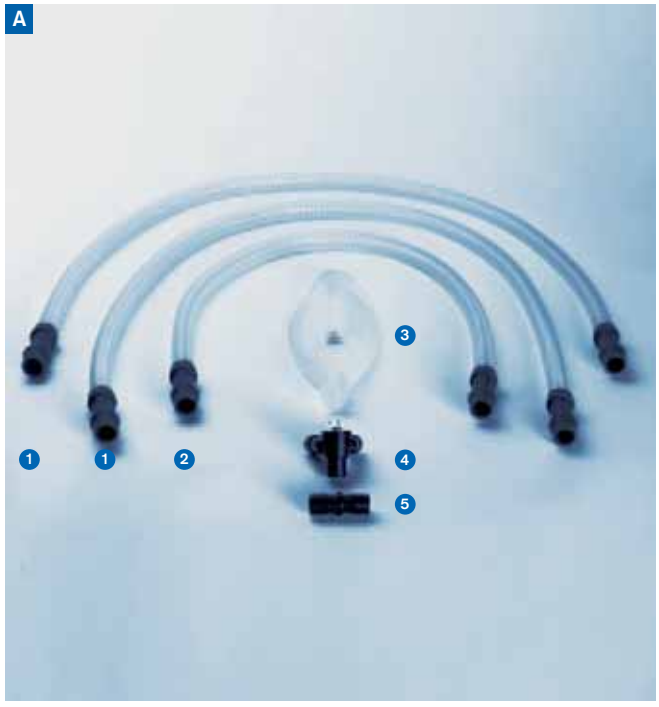
Not all articles are available worldwide.

OR/Anaesthesia breathing circuits/sets

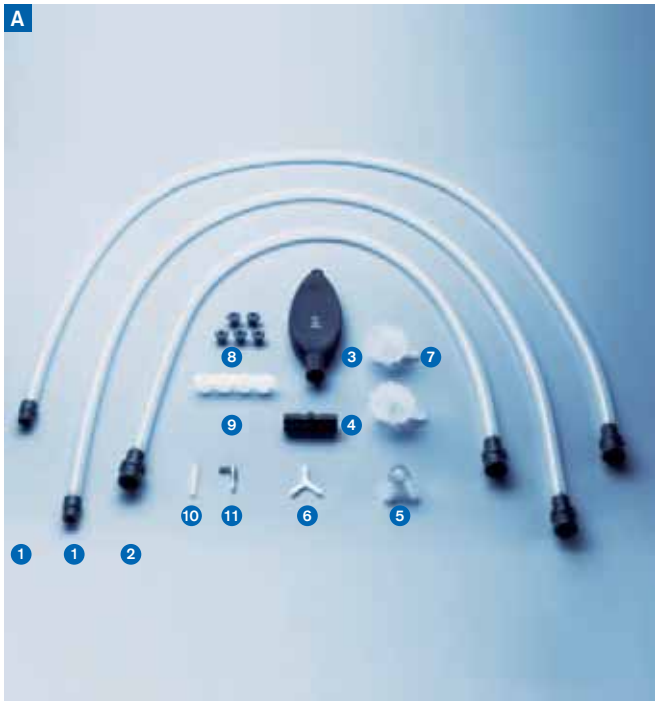
1. Breathing circuits/sets and related accessories	
1.1 Breathing circuits/sets	
1.1.1 OR/Anaesthesia breathing circuits/sets	
1.1.1.1 Reusable breathing circuits/sets	
A Set breathing hose **Complete set for standard anaesthesia ventilation.**	**M30146**
Consists of:	
1 Spiral hose E, 1.5 m (4.9 ft)	**2166046**
2 Spiral hose E, 1.1 m (3.6 ft)	**2166038**
3 Silicone breathing bag 2.3 l (81 fl oz.)	**2166062**
4 Y-piece adult, Luer Lock	**M33278**
5 ISO-22 double connector Made of polyamide.	**M25647**

Not all articles are available worldwide.

A



OR/Anaesthesia breathing circuits/sets



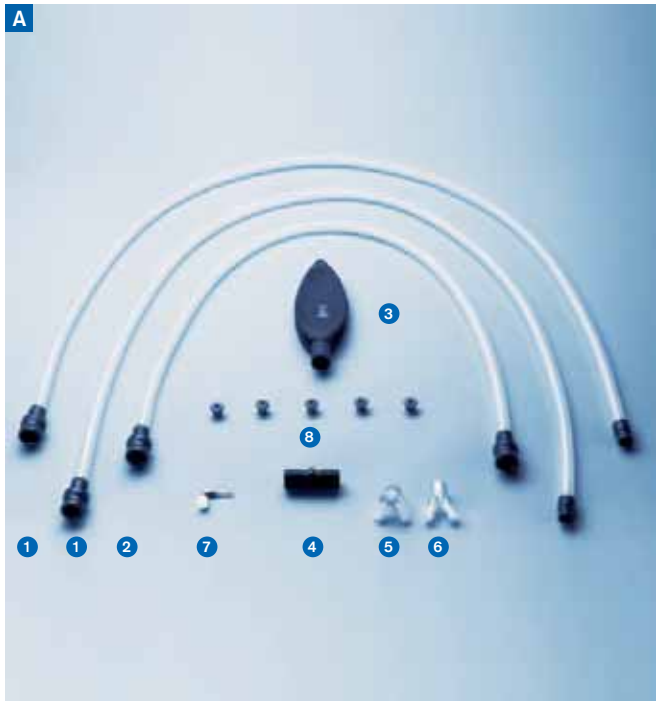
A	**Paediatric hose set** **Consists of:** **Y-pieces, breathing hoses P, breathing bag, double connector, catheter connector, caps and test bellows P.**	**M33681**
	Consists of:	
1	Breathing hose, paediatric, 1.5 m (4.9 ft)	**2165961**
2	Breathing hose, paediatric, 1.1 m (3.6 ft)	**2165678**
3	Breathing bag 0.5 l (17.5 fl oz.), latex	**2165686**
4	ISO-22 double connector Made of polyamide.	**M25647**
5	Y-piece, child, 90°	**8403075**
6	Y-connector, 5 mm (0.2 in)	**2M12754**
7	Corrugated bellows, children	**8410079**
8	Set of caps	**8402953**
9	Standard connector, size 2.5, plastic	**M19334**
9	Standard connector, size 3, plastic	**M19335**
9	Standard connector, size 3.5, plastic	**M19336**
9	Standard connector, size 4.5, plastic	**M19338**
10	Hose 4x 1.5	**1190520**
11	Luer Lock angled probe for neonates.	**M34568**

Not all articles are available worldwide.

OR/Anaesthesia breathing circuits/sets

A	**Hose set for paediatric circle system** **Consists of:** **3 hoses for children, breathing bag 0.5 l (17.5 fl oz.), Y-piece, angled Luer Lock connector, nozzle.**	**M27542**
	Consists of:	
1	Breathing hose, paediatric, 1.5 m (4.9 ft)	**2165961**
2	Breathing hose, paediatric, 1.1 m (3.6 ft)	**2165678**
3	Breathing bag 0.5 l (17.5 fl oz.)	**2165686**
4	ISO-22 double connector Made of polyamide.	**M25647**
5	Y-piece, child, 90°	**8403075**
6	Y-piece, child, straight Reusable Y-piece for paediatric hose sets.	**M27077**
7	Luer Lock angled probe for neonates	**M34568**
8	Set of caps.	**8402953**

Not all articles are available worldwide.



OR/Anaesthesia breathing circuits/sets

1.1.1.2 Disposable breathing circuits/sets

1.1.1.2.1 Dräger disposable breathing circuits/sets

Dräger offers a complete range of single-patient-use hose sets for anaesthesia. They comprise different types of tubes to provide suitable solutions for each application. The different types of hoses available are as follows:
Basic (EVA): the practical tube for single patient use.
Flex (PP): a convenient solution that gives you the possibility to position the hose according to your application needs.

A Vent Set Basic **MP00300**
Standard breathing circuit:
2 corrugated EVA-hoses 1.5 m (4.9 ft),
Y-piece with Luer Lock.

B Vent Set Flex **MP00305**
Standard Flex breathing circuit:
2 extendable PP-hoses up to 1.8 m (5.9 ft),
Y-piece with Luer Lock.

C Anaesthesia Set Basic, latex free **MP00301**
2 corrugated EVA-hoses 1.5 m (4.9 ft),
Y-piece with Luer Lock, breathing bag with connector, latex free bag.

D Anaesthesia Set Basic, latex **MP00302**
2 corrugated EVA-hoses 1.5 m (4.9 ft),
Y-piece with Luer Lock, breathing bag with connector, latex bag.

Not all articles are available worldwide.

OR/Anaesthesia breathing circuits/sets

A **Anaesthesia Set Flex, latex free** **MP00303**
2 extendable PP-hoses up to 1.8 m (5.9 ft),
Y-piece with Luer Lock, extendable breathing bag with connector,
latex free bag.

B **Anaesthesia Set Flex, latex** **MP00304**
2 extendable PP-hoses up to 1.8 m (5.9 ft),
Y-piece with Luer Lock, extendable breathing bag with connector,
latex bag.

C **Vent Set Coax** **MP00315**
Coaxial breathing circuit (hose-in-hose)
1.5 m (4.9 ft), space saving and effective.
Inspiration gas is warmed up by the expiration gas.

Not all articles are available worldwide.

OR/Anaesthesia breathing circuits/sets

A

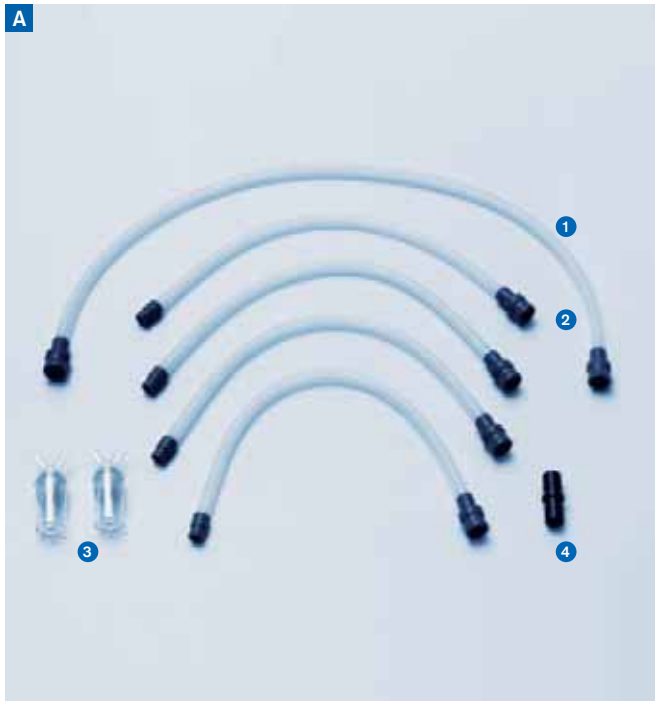
1.1.1.3 Zeus® breathing circuits/sets	
A **Reusable ventilation hose set for youth and adults for use with Alveon® Tidal volume from 100 ml (3.5 fl oz.).**	**MK02933**
Consists of:	
1 Spiral hose E, 1.1 m (3.6 ft), long sleeves.	**2166038**
2 Adult ventilation hose, 60 cm (23.6 in), long sleeves.	**2166011**
3 ISO double nozzle Two 22 mm (0.9 in) connectors.	**M25647**
4 Hose water trap.	**8404985**

Not all articles are available worldwide.

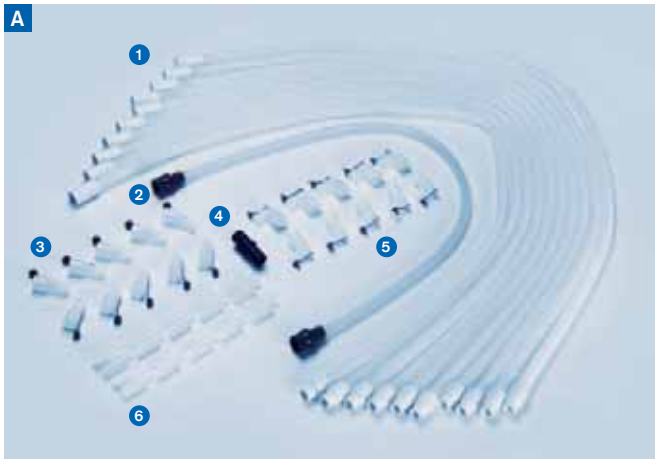
OR/Anaesthesia breathing circuits/sets

A	**Reusable ventilation hose set for neonates and children Tidal volume up to 200 ml (7 fl oz.)**	**MK02934**
	Consists of:	
1	Breathing hose, paediatric, 1.1 m (3.6 ft) Latex free, 1 cm (0.4 in) inner diameter, sleeves 22 mm (0.9 in) and 10 mm (0.4 in).	**2165678**
2	Breathing hose, paediatric, 60 cm (23.6 in), Latex free, 10 mm (0.4 in) inner diameter, sleeves 10 mm (0.4 in) and 22 mm (0.9 in).	**2165821**
3	Water trap 10, Water trap for neonatal hoses.	**8409627**
4	ISO double nozzle Two 22 mm (0.9 in) connectors.	**M25647**
	Optional:	
	Elbow connector	**M25649**
	90° angled nozzle (transparent)	**8412235**
	Perinatal manual breathing bag, 0.5 l (17.5 fl oz.)	**MX50045**
	Perinatal manual breathing bag, 1 l (35 fl oz.).	**MX50046**

Not all articles are available worldwide.



OR/Anaesthesia breathing circuits/sets



A	**Disposable ventilation hose set for neonates and infants for use without Alveon® Tidal volume up to 200 ml (7 fl oz.).**	**MK02935**
	Consists of:	
1	Hytrel paediatric ventilation hose 1.5 m (4.9 ft) Sleeves 15 mm (0.6 in) or 22 mm (0.9 in).	**AM00354**
2	Breathing hose, paediatric, 1.1 m (3.6 ft) Latex free, 10 mm (0.4 in) inner diameter. Sleeves 22 mm (0.9 in) both sides.	**2165678**
3	Straight nozzle With Luer Lock, disposable.	**AM00202**
4	ISO double nozzle Two 22 mm (0.9 in) connectors.	**M25647**
5	Angled adapter With Luer Lock, disposable.	**AM00201**
6	Y-piece 15 mm (0.6 in) Disposable Y-pieces with 15 mm (0.6 in) connector.	**AM00209**

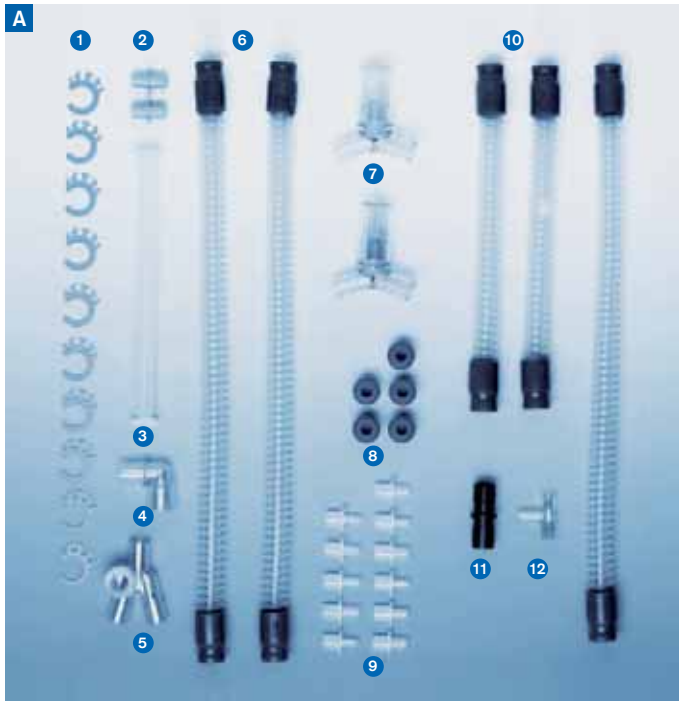
*Not all articles are available worldwide

Critical Care breathing circuits/sets

1.1.2 Critical Care breathing circuits/sets		
1.1.2.1 Reusable breathing circuits/sets for Active Humidification		
A	**Aquapor hose set, adult, for Evita®** **Consists of: patient hoses, water traps, Y-piece, catheter connector.** **Consists of:**	**8412092**
1	Hose clips Clips to hold the tube	**8403566**
2	Connector for tracheal tube Size 12.5	**M23840**
3	Corrugated hose Catheter mount	**8402041**
4	Elbow connector	**M25649**
5	Y-piece Y-piece for Dräger temperature sensor.	**8405435**
6	Spiral hose E, 60 cm (23.6 in) Hose for adults 60 cm (23.6 in) with normal sleeves.	**2165627**
7	Water trap	**8404985**
8	Set of caps	**8402918**
9	Set of connectors for tracheal tube, adult Size 6-12.5	**8403685**
10	Spiral hose E, 35 cm (13.8 in) Hose for adults 35 cm (13.8 in) with normal sleeves.	**2165619**
11	ISO-22 double connector	**M25647**
12	Adapter, adult.	**8403076**

Not all articles are available worldwide.

A



Critical Care breathing circuits/sets

A

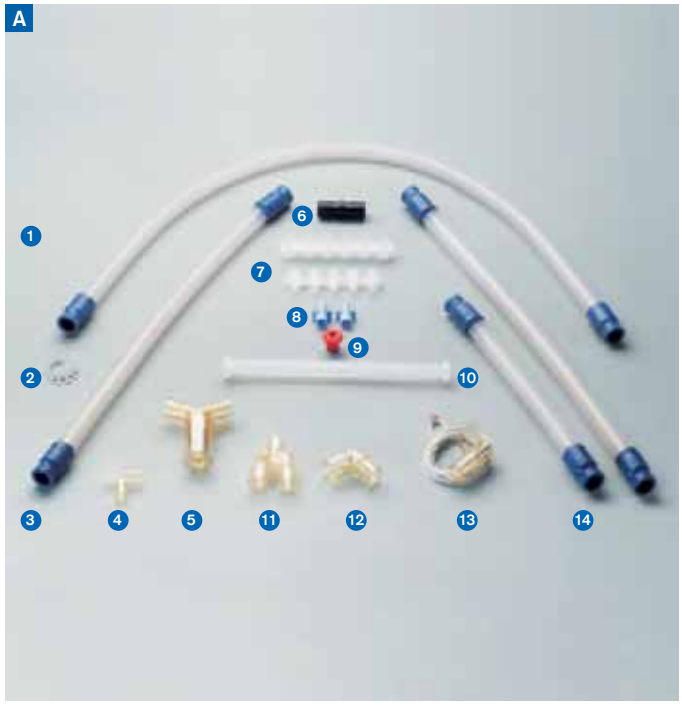
A	**Aquapor hose set, paediatric, for Evita®/Savina® Consists of: patient hoses, water traps, Y-piece, catheter connector.**	**8412344**
	Consists of:	
1	Y-piece, child, 90°	**8403075**
2	Corrugated hose, 14 cm (5.5 in)	**8403333**
3	Water trap close to patient, 10	**8404760**
4	Adapter for thermometer	**8403056**
5	Breathing hose, paediatric, 60 cm (23.6 in) Hose with 10 mm (0.4 in) socket connectors (both ends).	**2165848**
6	Water trap 10 Water trap for neonatal hoses.	**8409627**
7	Cap, 7 mm (0.3 in) To seal the opening of the Y-piece.	**8401645**
8	Cone 22 A	**8405752**
9	Breathing hose, paediatric, 40 cm (15.8 in) Hose with one each 22 mm (0.9 in) and 10 mm (0.4 in) socket connectors.	**2165856**
10	Breathing hose, paediatric, 60 cm (23.6 in) Hose with one each 22 mm (0.9 in) and 10 mm (0.4 in) socket connectors.	**2165821**

Not all articles are available worldwide.

Critical Care breathing circuits/sets

A	**Fisher & Paykel hose set for MR 850, adult** **Reusable hose set for MR 850** **incl. hose heater, for adult.** **Consists of:**	**8414986**
1	Spiral hose E, 110 cm (43.3 in)	**2165635**
2	Hose clips	**8403566**
3	Spiral hose E, 60 cm (23.6 in)	**2165627**
4	Adapter, adult	**8403076**
5	Water trap	**8404985**
6	ISO-22 double connector	**M25647**
7	Set of connectors for tracheal tube, adult Size 6-12.5	**8403685**
8	Connector for tracheal tube Size 12.5	**M23840**
9	Cap, 11 mm (0.43 in)	**8401644**
10	Corrugated hose Catheter mount.	**8402041**
11	Y-piece F&P	**8412220**
12	Elbow connector	**M25649**
13	Hose heater, 110 cm (43.3 in)	**8411045**
14	Spiral hose E, 35 cm (13.8 in).	**2165619**

Not all articles are available worldwide.



Critical Care breathing circuits/sets

A	**Fisher & Paykel hose set for MR 850, paediatric** **Reusable hose set for MR 850 incl. hose heater, for children.** **Consists of:**	**8414987**
1	Breathing hose, paediatric, 110 cm (43.3 in) Hose for children 110 cm (43.3 in) with one each 22 mm (0.9 in) and 10 mm (0.4 in) socket connectors.	**2165651**
2	Breathing hose, paediatric, 60 cm (23.6 in) With 10 mm (0.4 in) connectors.	**2165848**
3	Corrugated hose Catheter mount	**8409634**
4	Breathing hose, paediatric, 40 cm (15.8 in) With one each 22 mm (0.9 in) and 10 mm (0.4 in) socket connectors.	**2165856**
5	Water trap 10 Water trap for neonatal hoses	**8409627**
6	Hose heater 900 MR 754	**8414993**
7	Cap, 7 mm (0.3 in), To seal the opening of the Y-piece.	**8401645**
8	Y-piece, child, 90°	**8403075**
9	Connector for tracheal tube, size 11	**M19351**
10	T-piece adapter Connector with hole for temperature sensor, e.g. for F&P.	**8411044**
11	Double cone 11A	**8409897**
12	Test lung, complete (bellows)	**8409742**
13	Breathing hose, paediatric, 60 cm (23.6 in) With one each 22 mm (0.9 in) and 10 mm (0.4 in) socket connectors.	**2165821**

Not all articles are available worldwide.

Critical Care breathing circuits/sets

1.1.2.2 Disposable breathing circuits/sets for Active Humidification

A **Hose set for MR 850 and MR 730 (RT 212), 10 pcs.** **8414991**

1. Disposable breathing hose set, inspiratory heated, inclusive:
2. Disposable chamber

1.1.2.3 Reusable breathing circuits/sets

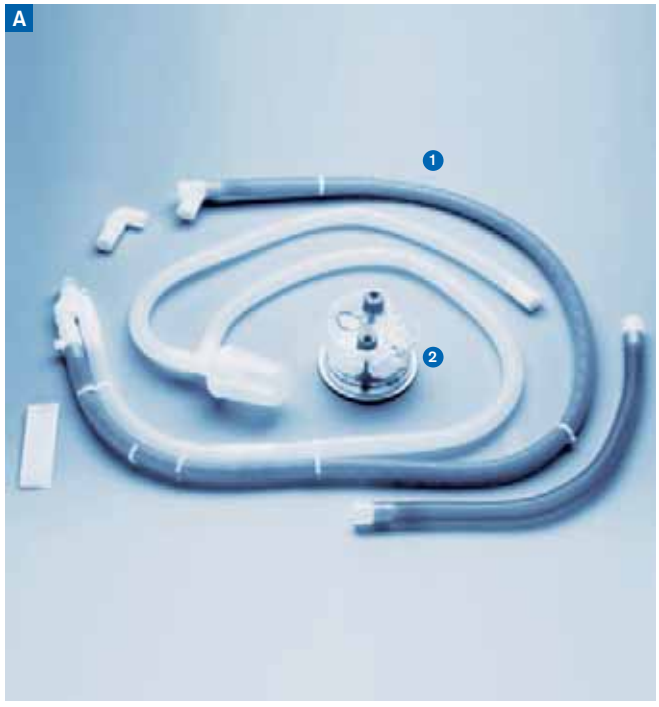
B **HME hose set** **8412860**

High quality silicone hose set without water traps consists of:

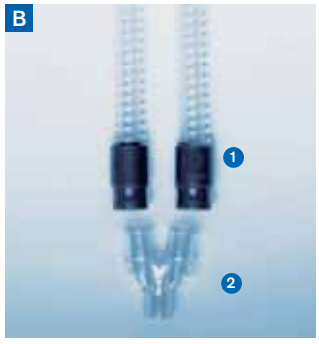
1. Patient hoses
2. Y-piece.

Not all articles are available worldwide.

A



B



Critical Care breathing circuits/sets

1.1.2.4 Disposable breathing circuits/sets

1.1.2.4.1 Dräger disposable breathing circuits/sets

Dräger offers a complete range of single-patient-use hose sets for intensive care. They comprise different types of tubes to provide suitable solutions for each application. The different types of hoses available are as follows:
Basic (EVA): the practical tube for single patient use.
Flex (PP): a convenient solution that gives you the possibility to position the hose according to your application needs.

A Vent Set Basic **MP00300**
Standard breathing circuit: 2 currogated EVA-hoses 1.5 m (4.9 ft) + Y-piece with Luer Lock.

B Vent Set Flex **MP00305**
Standard Flex breathing circuit: 2 extendable PP-hoses up to 1.8 m (5.9 ft) + Y-piece with Luer Lock.

C Vent Set Coax with hose holder **MP00316**
Coaxial breathing circuit (hose-in-hose) 1.5 m (4.9 ft), space saving and effective. Inspiration gas is warmed up by the expiration gas. Added with a hose holder to fix it on the hinged arm.

D VentStar™ Resuscitaire CEU **MP00310**
Disposable single limb breathing circuit for neonatal resuscitation.
Manual setting of breathing frequency and PEEP.
Only for use with Infant Radiant Warmer Resuscitaire™.
Latex free. Lenght: 1 m (39.4 in).

E VentStar™ Carina LeakV **MP00312**
Disposable single limb breathing circuit with leakage valve.
For use with Carina.
Latex free. Lenght: 1.5 m (4.9 ft).

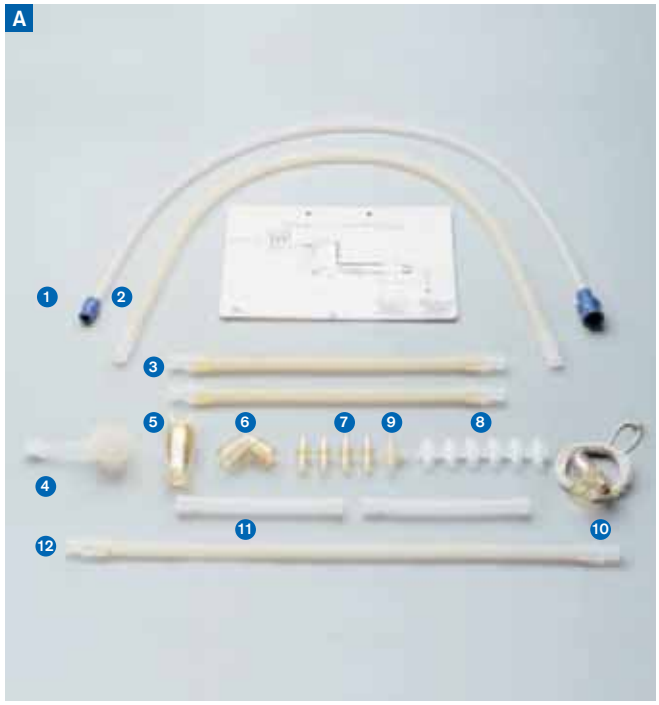
F VentStar™ Carina ExpV **MP00313**
Disposable single limb breathing circuit with pilot line and expiration valve.
For use with Carina.
Latex free. Lenght: 1.5 m (4.9 ft).

Not all articles are available worldwide.

Perinatal Care breathing circuits/sets

1.1.2.4.2 Further disposable breathing circuits/sets		
	HME Easytube set The basic all-round hose set, composed of: 2 Easytube 1.5 m (4.9 ft), 1 Y-piece. Minimal volume 150 ml (5.3 fl oz.).	**MP00142**
	IPPB-Hosesystem, universal Without bacterial filter, for e.g. Inhalog.	**MX02700**
1.1.3 Perinatal Care breathing circuits/sets		
1.1.3.1 Babylog® 8000		
A	**Fisher & Paykel hose set** **Hose sets with reusable hoses of silicone.** **Consists of:**	**8411041**
1	Breathing hose, paediatric, 1.1 m (3.6 ft) Hose for children 110 cm (43.3 in) with one each 22 mm (0.9 in) and 10 mm (0.4 in) socket connectors.	**2165651**
2	Silicone hose P, 100 cm (39.3 in)	**8403080**
3	Silicone hose P, 35 cm (13.8 in)	**8403070**
4	Test lung, complete (bellows)	**8409742**
5	Water trap 10 Water trap for neonatal hoses.	**8409627**
6	F&P Adapter	**8418289**
7	Double cone 11A	**8409897**
8	Connectors for tracheal tube, size 11	**M19351**
9	T-piece adapter Connector with hole for temperature sensor, e.g. for F&P.	**8411044**
10	Hose heater, 1.1 m (3.6 ft)	**8411045**
11	Corrugated hose, flexible, 20 cm (7.9 in)	**8410709**
12	Silicone hose P, 50 cm (19.7 in)	**8418458**

Not all articles are available worldwide.



Perinatal Care breathing circuits/sets

A	**Fisher & Paykel HFV hose set** **Hose sets HFV F&P with autoclavable, lightweight hoses of Hytrel with shorter lifespan and specifically recommended for use of Babylog® 8000 HFV.**	**8411153**
	Consists of:	
1	Hose, lightweight 70 cm (29.5 in)	**8418404**
2	Hose, lightweight 65 cm (25.6 in)	**8410814**
3	Test lung, complete (bellows)	**8409742**
4	Adapter 900 MR 533	**8418407**
5	Adapter 900 MR 830	**8418455**
6	Connector for tracheal tube, size 11	**M19351**
7	Water trap 10 Water trap for neonatal hoses.	**8409627**
8	F&P Adapter	**8418289**
9	Hose heater	**8411154**
10	Hose, lightweight 40 cm (15.7 in)	**8410816**
11	T-piece adapter For F&P temperature sensor.	**8418405**
	Aquamod P hose set, silicone **Reusable hose set P Aquamod, complete with hoses of silicone.**	**8410813**
	Consists of:	
	Silicone hose P, 35 cm (14 in)	**8403070**
	Silicone hose P, 60 cm (23.6 in)	**8403073**
	Silicone hose P, 100 cm (39.4 in)	**8403080**
	Water trap 10 Water trap for neonatal hoses.	**8409627**
	Water hose for Aquamod	**8409625**
	Connector for tracheal tube, size 11	**M19351**
	Test lung, complete (bellows)	**8409742**
	Temperature sensor adapter	**8410019**
	Double cone 11A	**8409897**
	Corrugated hose, flexible, 20 cm (7.9 in)	**8410709**

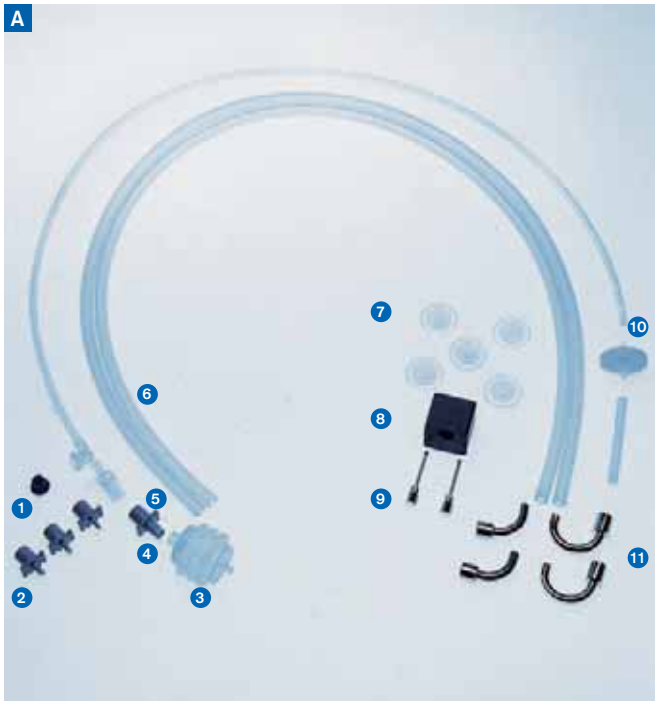
Not all articles are available worldwide.

Perinatal Care breathing circuits/sets

A	**Aquamod HFV hose set** **Hose set with autoclavable, lightweight hoses of Hyrtel with shorter life span and specificially recommended for use in High Frequency Ventilation.** **Consists of:**	**8411148**
1 2	Water hose for Aquamod	**8409625**
3	Double cone 11A	**8409897**
4	Temperature sensor adapter	**8410019**
5	Connector for tracheal tube, size 11, 10 pcs.	**M19351**
6	Hose, lightweight 40 cm (15.7 in)	**8410816**
7	Hose, lightweight 25 cm (9.8 in)	**8410817**
8	Hose, lightweight 65 cm (25.6 in)	**8410814**
9	Water trap 10 Water trap for neonatal hoses, 2 pcs.	**8409627**
10	Test lung, complete (bellows)	**8409742**
	Hose set Babylog® 8000/Aquapor **Reusable hose set for Aquapor incl. thermometer, for Babylog® 8000.**	**8411040**

Not all articles are available worldwide.

Perinatal Care breathing circuits/sets



1.1.3.2 Babylog® 2000		
A	**Babylog 2000 hose set for ward use**	**8411352**
	Consists of:	
1	Cap, 7 mm (0.3 in) To seal the opening of the Y-piece.	**8401645**
2	Set of connectors for tracheal tube With 15 mm (0.6 in) connector (external), for ISO connectors, sizes 1.5-5.5.	**8403684**
3	Test lung	**8403208**
4	Connector for tracheal tube, size 9	**M19347**
5	Y-piece, 90°	**8403077**
6	Hose	**1198343**
7	Diaphragm	**8403377**
8	Expiratory valve housing	**8409898**
9	Spare part set bolts	**8403944**
10	Pressure measurement connection set	**8411354**
11	Connector	**M25567**
	Babylog 2000 hose set for use in TI 5400 Consists of: inspiration and expiration tubes, set pressure measuring line, adapter K, bellows K, catheter connecting elbows (180°), housing, diaphragms, set of catheter connection pieces.	**8411353**
	Replacement parts and consumables:	
	Set of connectors for tracheal tube with 15 mm (0.6 in) connector (external), for ISO connectors, sizes 1.5-5.5.	**8403684**

Not all articles are available worldwide.

Perinatal Care breathing circuits/sets

A	**Hose set Babylog® 2000/Aquapor** **With reusable hoses of silicone and diverse connectors.** **Consists of:**	**8411471**
1 13 14	Pressure measurement connection set	**8411354**
2	Silicone hose P, 35 cm (13.8 in)	**8403070**
3	Thermometer	**2M13259**
4	Expiratory valve housing	**8409898**
5	Diaphragm	**8403377**
6	Silicone hose P, 60 cm (23.6 in)	**8403073**
7	Connector for tracheal tube, size 11, 10 pcs.	**M19351**
8	Spare part set bolts	**8403944**
9	Double cone 11A	**8409897**
10	Cone 22 A	**8405752**
11	Y-pieces, child, 90°	**8403075**
12	Water trap 10 Water trap for neonatal hoses.	**8409627**
15	Silicone hose P, 100 cm (39.4 in)	**8403080**
16	Water trap close to patient, 10	**8404760**
17	Adapter for thermometer	**8403056**
18	Caps, 7 mm (0.3 in) To seal the opening of the Y-piece.	**8401645**
19	Corrugated hose, 14 cm (5.5 in)	**8403333**
20	Test lung, complete (bellows)	**8409742**

Not all articles are available worldwide.

A

Perinatal Care breathing circuits/sets

A

	Replacement parts:	
	Angled connector, complete	**8408247**
	Bacterial filter, with 30 cm (11.9 in) hose	**8411379**
	Set of connectors for tracheal tube with 15 mm (0.6 in) connector (external), for ISO connectors, sizes 1.5-5.5.	**8403684**
	Hose clamp 4 pcs.	**8405768**
	Patient part for Aquapor	**8405029**
	Cap, 7 mm (0.3 in), 5 pcs. To seal the opening of the Y-piece.	**8401645**
A	**Babylog® 2000/F&P MR 730 accessories set, complete** **With reusable hoses of silicone and diverse connectors.**	**8411472**
	Consists of:	
1 2 3	Pressure measurement connection set	**8411354**
4	Diaphragm	**8403377**
5	Expiratory valve housing	**8409898**
6	Silicone hose, 110 cm (43.3 in) Length: 110 cm (43.3 in) with one each 22 mm (0.9 in) and 10 mm (0.4 in) socket connectors.	**8411043**
7	Corrugated hose, flexible, 20 cm (7.9 in)	**8410709**
8	Silicone hose P, 35 cm (13.8 in)	**8403070**
9	Hose heater, 110 cm (43.3 in)	**8411045**
10	Silicone hose P, 60 cm (23.6 in)	**8403073**
11	Spare part set bolts	**8403944**
12	Double cone 11A	**8409897**
13	Connector for tracheal tube, size 11, 10 pcs.	**M19351**

Not all articles are available worldwide.

Perinatal Care breathing circuits/sets

⑭	Y-piece, child, 90°	**8403075**
⑮	Water trap 10 Water trap for neonatal hoses.	**8409627**
⑯	Cap, 7 mm (0.3 in), 5 pcs. To seal the opening of the Y-piece.	**8401645**
⑰	Test lung, complete (bellows)	**8409742**
⑱	T-piece adapter Connector with hole for temperature sensor, e.g. for F&P.	**8411044**
	Replacement parts:	
	Dual temperature sensor	**8411048**
	Set of connectors for tracheal tube With 15 mm (0.6 in) connector (external), for ISO connectors, sizes 1.5-5.5.	**8403684**
	Humidifier chamber, MR 340 For paediatrics, incl. 100 pcs. filter paper.	**8411047**
	Filter paper 100 pcs.	**8411073**
	Bacterial filter, with 30 cm (11.9 in) hose	**8411379**

Not all articles are available worldwide.

Perinatal Care breathing circuits/sets

A

1.1.3.3 Air-Shields® Resuscitaire®

A **VentStar™ Resuscitaire CEU** **MP00310**
Disposable single limb breathing circuit
for neonatal resuscitation.
Manual setting of breathing frequency and PEEP.
Only for use with Infant Radiant Warmer Resuscitaire™.
Latex free. Lenght: 1 m (39.4 in).

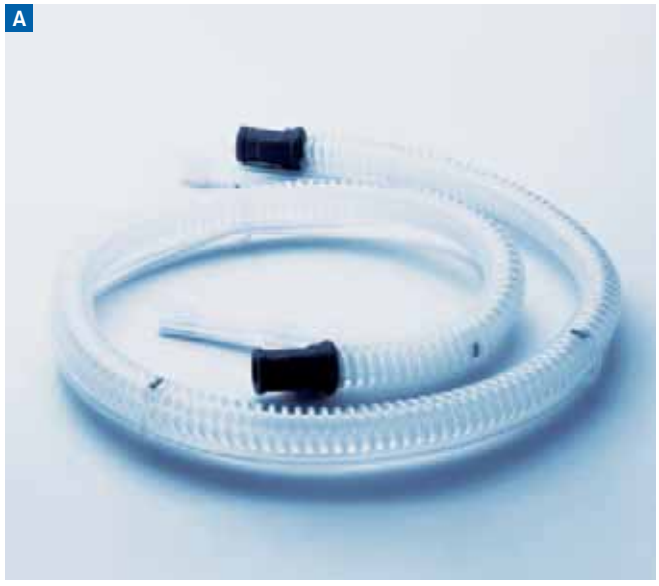
Not all articles are available worldwide.

Emergency Care breathing circuits/sets

1.1.4 Emergency Care breathing circuits/sets		
1.1.4.1 Oxylog® 3000		
A	**Ventilation hose with flow measurement hose 1.5 m (4.9 ft). Ventilation hose 1.5 m (4.9 ft) with 2 x flow measurement hose and connecting clips for use with Oxylog 3000.** **Consists of:**	**8412068**
	Ventilation hose, 1.5 m (4.9 ft)	**2165643**
	Measuring hose, 2 pcs.	**8410929**
A	**Ventilation hose with flow measurement hose 3 m (9.8 ft). Ventilation hose 3 m (9.8 ft) with 2 x flow measurement hose and connecting clips for use with Oxylog 3000.** **Consists of:**	**8412913**
	Ventilation hose, 3 m (9.8 ft)	**2112760**
	Measuring hose, 2 pcs.	**8413293**
B	**Ventilation valve, complete** Breathing valve complete for Oxylog 3000. Including: Cap - Membrane - Valve.	**8412001**
C	**Flow sensor** Flow sensor for Oxylog 3000 and Microvent.	**8412034**
D	**Angled connector, 90°** 90° angled connector for Oxylog 3000 and Microvent flow sensor.	**8412235**
E	**Vent hose disposable Oxylog 3000 set, 5 pcs.** Disposable ventilation hose set for Oxylog 3000, complete with measurement hoses, flow sensor, elbow.	**5703041**

Not all articles are available worldwide.

A



B

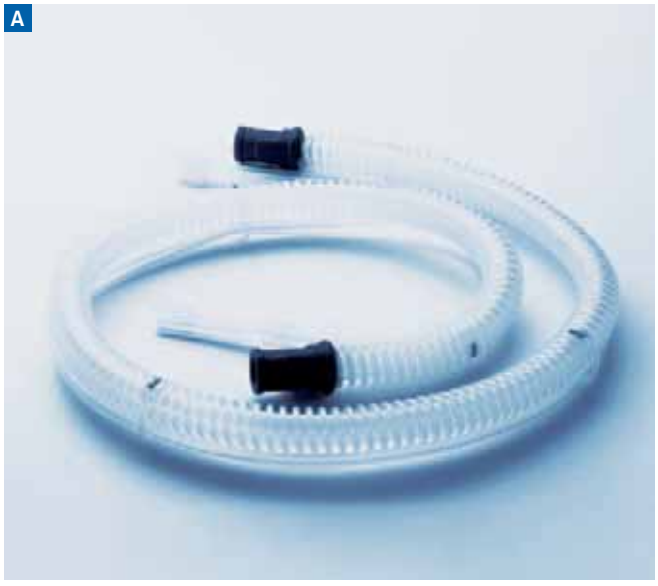
C

D

E

Emergency Care breathing circuits/sets

A



B

C

D

1.1.4.2 Oxylog® 2000	
A Ventilation hose with flow measurement hose 1.5 m (4.9 ft) **Ventilation hose 1.5 m (4.9 ft) with 2 x flow measurement hose and connecting clips for use with Oxylog 2000.** **Consists of:**	**8412068**
Ventilation hose, 1.5 m (4.9 ft)	**2165643**
Measuring hose, 2 pcs.	**8410929**
A Ventilation hose with flow measurement hose 3 m (9.8 ft) **Ventilation hose 3 m (9.8 ft) with 2 x flow measurement hose and connecting clips for use with Oxylog 2000.** **Consists of:**	**8412913**
Ventilation hose, 3 m (9.8 ft)	**2112760**
Measuring hose, 2 pcs.	**8413293**
B Ventilation valve, complete Breathing valve complete for Oxylog 2000. Including: Cap - Membrane - Valve.	**8412001**
C Flow sensor Flow sensor for Oxylog 2000 and Microvent.	**8412034**
D Angled connector, 90° 90° angled connector for Oxylog 2000 and Microvent flow sensor.	**8412235**

Not all articles are available worldwide.

Emergency Care breathing circuits/sets

1.1.4.3 Oxylog® 1000	
A **Ventilation hose, 1.5 m (4.9 ft)** Ventilation hose of silicone elastomer, 1.5 m (4.9 ft) long.	**2M86511**
Ventilation hose, 3 m (9.8 ft) Ventilation hose of silicone elastomer, 3 m (9.8 ft) long.	**2112760**
B **Respiration valve** Respiration valve for the emergency ventilator Oxylog 1000.	**2M86800**
PEEP valve (10 mbar) PEEP valve (Ambu PEEP) to connect with the emergency ventilator Oxylog 1000; PEEP adjustable from 0 up to 10 mbar.	**8407475**
Disposable PEEP Valve To connect to respiration valve, PEEP adjustable 5-20 mbar.	**2M86832**
Set of connectors for tracheal tube, adult Size 6-12.5, 12 pcs.	**8403685**
C **Disposable Set,** Breathing hose with valve for single patient use, 25 pcs.	**2M86837**

Not all articles are available worldwide.

A

B

C

Reusable adult hoses

A

B

1.2 Single hose for multiple applications

1.2.1 Reusable adult hoses

1.2.1.1 Hose with long sleeves

Spiral hose E of silicone elastomer with 22 mm (0.9 in) ISO socket (long sleeves) for easy connection and disconnection, e.g. to circle system.

A **Spiral hose E, 60 cm (23.6 in)** **2166011**
Hose for adults 60 cm (23.6 in) with long sleeves.

A **Spiral hose E, 110 cm (43.3 in)** **2166038**
Hose for adults 110 cm (43.3 in) with long sleeves.

A **Spiral hose E, 150 cm (59.1 in)** **2166046**
Hose for adults 150 cm (59.1 in) with long sleeves.

1.2.1.2 Hose with standard sleeves

Spiral hose E of silicone elastomer with 22 mm (0.9 in) ISO socket connectors.

B **Spiral hose E, 35 cm (13.8 in)** **2165619**
Hose for adults 35 cm (13.8 in) with normal sleeves.

B **Spiral hose E, 60 cm (23.6 in)** **2165627**
Hose for adults 60 cm (23.6 in) with normal sleeves.

B **Spiral hose E, 85 cm (33.5 in)** **8603839**
Hose for adults 85 cm (33.5 in) with normal sleeves.

B **Spiral hose E, 110 cm (43.3 in)** **2165635**
Hose for adults 110 cm (43.3 in) with normal sleeves.

B **Spiral hose E, 150 cm (59.1 in)** **2165643**
Hose for adults 150 cm (59.1 in) with normal sleeves.

Not all articles are available worldwide.

Reusable paediatric hoses

1.2.1.3 Special lengths for NMR

Spiral hose sets in special lenghts with 22 mm (0.9 in) ISO socket connectors, long sleeves, for NMR use.

A **NMR hose set, 3 m (9.8 ft), 2 pcs.** **2165023**
Hose for adults, 3 m (9.8 ft) with long sleeves for NMR use.

A **NMR hose set, 4 m (13.1 ft), 2 pcs.** **2165031**
Hose for adults, 4 m (13.1 ft) with long sleeves for NMR use.

1.2.2 Reusable paediatric hoses

1.2.2.1 Connectors 10 mm (0.4 in)/10 mm (0.4 in)

B Spiral hose K of silicone elastomer with 10 mm (0.4 in) ISO socket connectors.

1 **Breathing hose, paediatric, 60 cm (23.6 in)** **2165848**
Hose for children, 60 cm (23.6 in) with 10 mm (0.4 in) socket connectors.

1 **Breathing hose, paediatric, 110 cm (43.3 in)** **2165600**
Hose for children, 110 cm (43.3 in) with 10 mm (0.4 in) socket connectors.

1.2.2.2 Connectors 22 mm (0.9 in)/22 mm (0.9 in)

B Spiral hose K of silicone elastomer with 22 mm (0.9 in) ISO socket connectors.

2 **Breathing hose, paediatric, 60 cm (23.6 in)** **2165902**
Hose for children, 60 cm (23.6 in) with 22 mm (0.9 in) socket connectors.

2 **Breathing hose, paediatric, 110 cm (43.3 in)** **2165678**
Hose for children, 110 cm (43.3 in) with 22 mm (0.9 in) socket connectors.

Not all articles are available worldwide.

Reusable paediatric hoses

A

B

1.2.2.3 Connectors 22 mm (0.9 in)/10 mm (0.4 in)

Spiral hose K of silicone elastomer with one each 22 mm (0.9 in) ISO and 10 mm (0.4 in) socket connectors.

A **Breathing hose, paediatric, 40 cm (15.8 in)** **2165856**
Hose for children, 40 cm (15.8 in) with one each 22 mm (0.9 in) and 10 mm (0.4 in) socket connectors.

A **Breathing hose, paediatric, 60 cm (23.6 in)** **2165821**
Hose for children, 60 cm (23.6 in) with one each 22 mm (0.9 in) and 10 mm (0.4 in) socket connectors.

A **Breathing hose, paediatric, 110 cm (43.3 in)** **2165651**
Hose for children 110 cm (43.3 in) with one each 22 mm (0.9 in) and 10 mm (0.4 in) socket connectors.

A **Breathing hose, paediatric, 150 cm (59.1 in)** **2165961**
Hose for children, 150 cm (59.1 in) with one each 22 m (0.9 in) and 10 mm (0.4 in) socket connectors.

1.2.2.4 Special lengths for NMR

Spiral hose sets in special lenghts with each 22 mm (0.9 in) ISO and 10 mm (0.4 in) socket connectors for NMR use.

B **NMR hose set, 3 m (9.8 ft), 2 pcs.** **2165007**
Children hose set 3 m (9.8 ft) for use in NMR areas with one each 22 mm (0.9 in) and 10 mm (0.4 in) socket connectors.

B **NMR hose set, 4 m (13.1 ft), 2 pcs.** **2165015**
Children hose set 4 m (13.1 ft) for use in NMR areas with one each 22 mm (0.9 in) and 10 mm (0.4 in) socket connectors.

Not all articles are available worldwide.

Y-pieces

1.3 Y-pieces and connectors

1.3.1 Y-pieces

A **Y-piece, child, 90°** **8403075**
For masks with ISO connectors and standard connectors, with 10 mm (0.4 in) socket connectors and suction opening.

B **Y-piece, adult, 90°** **M25682**
Without Luer Lock connector, polyamide, with 22 mm (0.9 in) socket connector.

C **Y-piece, adult, straight** **M25650**
straight, polyamide for masks with ISO-connectors.

Y-piece, child, straight **M27077**
Reusable Y-piece for paediatric hose sets.

D **Y-piece F&P** **8412220**
For masks with ISO connectors and standard connectors, with 10 mm (0.4 in) socket connectors.

E **Y-piece for Dräger temperature sensor** **8405435**
Y- piece for temperature sensor.

Y-piece, 90° **8403077**
Child Y-piece for e.g. Babylog® 2.

Y-piece 22 mm (0.9 in), 10 pcs. **AM00203**
Disposable Y-pieces with 22 mm (0.9 in) connector.

Y-piece 15 mm (0.6 in), 10 pcs. **AM00209**
Disposable Y-pieces with 15 mm (0.6 in) connector.

F **Y-piece, with temperature tap** **M30543**
For Dräger patient monitors. Polyamide, for masks with ISO connectors and standard connectors, with 22 mm (0.9 in) socket connector.

G **Y-piece, with angled Luer Lock** **M33278**
For sampling test gas near the patient, connection can be rotated through 360°, polyamide, electrically conductive, for masks with ISO connections and standard connectors.

H **Luer Lock angled probe for neonates** **M34568**
Luer Lock connector for child Y-piece (M26700).

Cap, 7 mm (0.3 in), 5 pcs. **8401645**
To close the suction opening at Y-piece, child 8403075.

Not all articles are available worldwide.

Y-pieces and connectors

A

B

C

D

1.3.2 Connectors

A **Elbow connector** **M25649**
Suitable for Y-piece or mask with ISO-connectors.

B **ISO-22 double connector** **M25647**
Double connector, polyamide, with two 22 mm (0.9 in) connectors. To connect e.g. breathing hose to breathing hose.

C **Patient adapter** **8290285**
Adapter with Luer Lock, 15 mm (0.6 in) and 22 mm (0.9 in) diameter.

Socket **M09177**
Double connector, metal, with two 22 mm (0.9 in) connectors. To connect e.g. breathing hose to breathing hose.

D **T-piece for sample gas** **8600224**
For sidestream measurement in combination with Y-piece with temperature output.

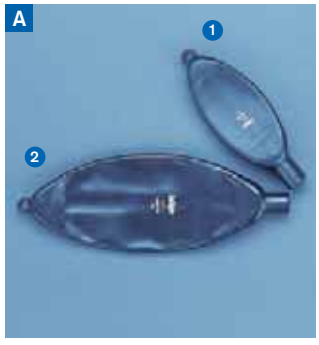
Filter for T-piece **8600225**
In combination with Y-piece with temperature output.

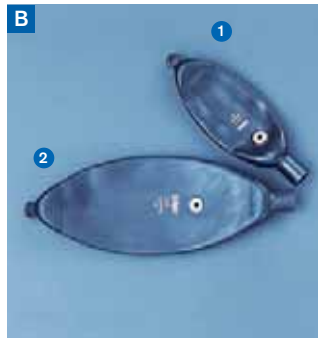
Not all articles are available worldwide.

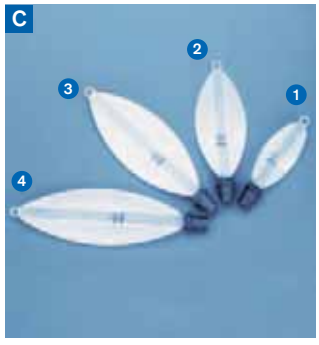
Reusable breathing bags

1.4 Breathing bags		
1.4.1 Reusable breathing bags		
1.4.1.1 Latex breathing bags		
A	Latex breathing bags without a hole.	
1	**Breathing bag 0.5 l (17.5 fl oz.)**	**2165686**
	Breathing bag 1.5 l (52.8 fl oz.)	**2165953**
	Breathing bag 2.0 l (70 fl oz.)	**2165694**
2	**Breathing bag 2.3 l (81 fl oz.)**	**2165708**
	Breathing bag 3.0 l (105.5 fl oz.)	**2165716**
	Breathing bag 5.0 l (176 fl oz.)	**2165724**
B	Latex breathing bags with a hole. For anaesthetic set Kuhn type.	
1	**Breathing bag 0.5 l (17.5 fl oz.) with hole**	**2165763**
	Breathing bag 1.5 l (52.8 fl oz.) with hole	**2165775**
2	**Breathing bag 2.5 l (88 fl oz.) with hole**	**2165783**
1.4.1.2 Silicone breathing bags		
C	Transparent breathing bags of silicone elastomer, latex free.	
1	**Silicone breathing bag 0.5 l (17.5 fl oz.)**	**2166054**
2	**Silicone breathing bag 1.5 l (52.8 fl oz.)**	**2166127**
3	**Silicone breathing bag 2.3 l (81 fl oz.)**	**2166062**
4	**Silicone breathing bag 3.0 l (105.5 fl oz.)**	**2166070**

Not all articles are available worldwide.







Reusable and disposable breathing bags

1.4.1.3 Chloroprene breathing bags		
A	Chloroprene breathing bags for use as reservoir e.g. on anaesthesia devices. **Note:** Chloroprene breathing bags are the only breathing bags which may be used at the anaesthesia workplace system Zeus®.	
1	**Chloroprene breathing bag, 0.5 l (17.5 fl oz.)**	**MX50045**
2	**Chloroprene breathing bag, 1 l (35 fl oz.)**	**MX50046**
3	**Chloroprene breathing bag, 2 l (70 fl oz.)**	**MX50047**
4	**Chloroprene breathing bag, 3 l (105.5 fl oz.)**	**MX50048**
1.4.2 Disposable breathing bags		
	Medbag, 0.25 l (8.7 fl oz)	**MX50030**
	Medbag, 3 l (105.5 fl oz.)	**MX50034**
	Contour bag, 2 l (70 fl oz.)	**MX50041**
	Rainbow bag, 0.5 l (17.5 fl oz.)	**MX50031**
	Rainbow bag, 1 l (35 fl oz.)	**MX50032**
	Colored breathing bags, well accepted by children, latex free.	

Not all articles are available worldwide.

Test lungs and breathing circuits accessories

1.5 Test lungs

A **Test lung, adult** **8401892**
With increased compliance, V_t max. 1 l (35 fl oz.), latex free, autoclavable max. 120° C.

Test lung, bag **8403201**
To test CPAP function, latex, 2 l (70 fl oz.).

B **Test lung, complete (bellows)** **8409742**
Simple test lung with fixed compliance and resistance, latex free.

C **Test lung, neonatal** **8408077**
The lung model makes it possible to simulate several different conditions of premature baby's lungs.

1.6 Breathing Circuits Accessories

1.6.1 Catheter mounts

D **Cath. Mount Smartube, 15 cm (5.9 in), ST** **MX21700**
The easy solution for positioning the ET-tube.
15 cm (5.9 ft) Smartube. 15M-22M/15F connectors.

E **Cath. Mount Extra, 15 cm (5.9 in), ST** **MX21710**
The special solution for positioning the ET-tube.
With a convenient double swivel connector and opening for suction and bronchioscopy.
15 cm (5.9 ft) Cleartube. 22F-22M/15F connectors.

F **Cath. Mount Class, 15 cm (5.9 in), ST** **MX21715**
The comfortable solution for positioning the ET-tube.
With a double swivel connector.
15 cm (5.9 ft) Cleartube. 22F-22M/15F connectors.

1.6.2 Other Accessories

PEEP valve (10 mbar) **8407475**
PEEP valve (Ambu PEEP) to connect with the emergency ventilator Oxylog 1000; PEEP adjustable from 0 up to 10 mbar.

PEEP valve with holder **8409646**
Autoclavable, adjustable PEEP valve with range of 0 to 10 mbar. For CF 800.

Not all articles are available worldwide.

Content

2. Filters and HMEs	
2.1 Dräger Disposable Breathing Filters and HMEs	43
2.1.1 Filter/HME TwinStar™	43
2.1.2 Filter SafeStar™	44
2.1.3 Filter CareStar™	45
2.1.4 HMEs HumidStar™ and HumidStar™ Trach	46
2.2 Tradeware Disposable Breathing Filters and HMEs	49
2.2.1 Medisize Hygrovent Filter/HMEs (HMEFs)	49
2.2.2 Medisize Barr-vent Filters	50
2.2.3 Medisize Climavent and Climatrach HMEs	51
2.2.4 Tradeware Disposable Breathing Filters and HMEs Table	52
2.3 Filters	53
2.3.1 Anaesthetic filter	53
2.3.2 Bacterial filters	53
2.3.3 Microbial filter	53
2.3.4 Capnofilter	53
2.3.5 Other Accessories	53

2. Filters and HMEs

2.1 Dräger Disposable Breathing Filters and HMEs

2.1.1 Filter/HME TwinStar™

The TwinStar Breathing Filter/HME from Dräger Medical provides excellent protection against infection and simultaneously efficiently heats and humidifies the air supplied to a patient. TwinStar protects the patient against microorganisms possibly present in the inspired air, and will at the same time protect the ventilator and the ventilator breathing system against germs exhaled by the patient. The HME medium consists of a new microporous synthetic foam with high heat and moisture return especially developed for this application.

For taking gas samples, TwinStar is equipped with a Luer Lock port with a tethered cap for safety reasons. The transparent housing of TwinStar allows for visual inspection at any time during use. With its blue marking, TwinStar is quickly identified as a combination of filter and HME.

Standard connectors ensure safe and problem-free connection with other components of the respiratory circuit. TwinStar must be replaced at the latest after 24 hours of use. Unopened packages keep for three years. TwinStar consists exclusively of materials that may be disposed of in an environmentally friendly manner after use.

Dräger ventilators and Dräger accessories constitute a validated complete system.

A **Filter/HME TwinStar 55** **MP01805**
Breathing filter and HME, compressible volume: 55 ml; recommended tidal volume: > 200 ml.

Not all articles are available worldwide.

A

A

2.1.2 Filter SafeStar™

The new HEPA breathing filter from Dräger Medical satisfies the highest requirements regarding respiration infection prophylaxis. A filter membrane made of coated glass fiber especially developed for this purpose is used as the active medium in this mechanical filter.
If mounted to the patient side of the breathing circuit SafeStar™ protects the patient against microorganisms possibly present in the inspired air, and will at the same time protect the ventilator and the ventilator breathing system against germs exhaled by a patient. SafeStar can also be mounted to the machine side of the breathing circuit.

For taking gas samples, SafeStar is equipped with a Luer Lock port with a tethered cap for safety reasons. The transparent housing of SafeStar allows for visual inspection at any time during use. With its red marking, SafeStar is quickly identified as a filter.

Standard connectors ensure safe and problem-free connection with other components of the respiratory circuit. SafeStar must be replaced at the latest after 24 hours of use. Unopened packages keep for five years. SafeStar consists exclusively of materials that may be disposed of in an environmentally friendly manner after use.

Dräger ventilators and Dräger accessories constitute a validated complete system.

A **Filter SafeStar 55** **MP01790**
HEPA breathing filter, compressible volume: 55 ml; recommended tidal volume: > 200 ml.

Not all articles are available worldwide.

2.1.3 Filter CareStar™

The CareStar Breathing Filter from Dräger Medical provides excellent protection against infection.
If mounted to the patient side of the breathing circuit, CareStar protects the patient against microorganisms possibly present in the inspired air, and will at the same time protect the ventilator and the ventilator breathing system against germs exhaled by a patient.

For taking gas samples, CareStar is equipped with a Luer Lock port with a tethered cap for safety reasons. The transparent housing of CareStar allows for visual inspection at any time during use. With its red marking, CareStar is quickly identified as a filter.

Standard connectors ensure safe and problem-free connection with other components of the respiratory circuit. CareStar must be replaced at the latest after 24 hours of use. Unopened packages keep for three years. CareStar consists exclusively of materials that may be disposed of in an environmentally friendly manner after use.

Dräger ventilators and Dräger accessories constitute a validated complete system.

A **Filter CareStar 30** **MP01770**
Breathing filter, compressible volume: 30 ml; recommended tidal volume: > 100 ml.

A

Not all articles are available worldwide.

A

B

C

2.1.4 HMEs HumidStar™ and HumidStar™ Trach

The HumidStar heat and moisture exchangers from Dräger Medical partially take over the function of the upper respiratory tract and efficiently heat and humidify air supplied to a patient. The HME medium consists of a new microporous synthetic foam with high heat and moisture return especially developed for this application.

For different tidal volumes various HumidStar sizes with different compressible volumes are available. For taking gas samples, HumidStar is equipped with a Luer Lock port with a tethered cap for safety reasons. The transparent housing of HumidStar allows for visual inspection at any time during use. With its green marking, HumidStar is quickly identified as an HME.

HumidStar Trach for tracheotomized patients includes an oxygen port and a safety valve.

Standard connectors ensure safe and problem-free connection with other components of the respiratory circuit. HumidStar must be replaced at the latest after 24 hours of use. Unopened packages keep for five years. HumidStar consists exclusively of materials that may be disposed of in an environmentally friendly manner after use.

Dräger ventilators and Dräger accessories constitute a validated complete system.

A	**HME HumidStar 55** HME, compressible volume: 55 ml; recommended tidal volume: > 200 ml.	**MP01730**
B	**HME HumidStar 2** HME, compressible volume: 2 ml; recommended tidal volume range: 10 - 50 ml.	**MP01745**
C	**HME HumidStar Trach** HME for tracheotomized patients, compressible volume: 8 ml; recommended tidal volume: > 30 ml.	**MP01750**

Not all articles are available worldwide.

2.2 Tradeware Disposable Breathing Filters and HMEs

2.2.1 Medisize Hygrovent Filter/HMEs (HMEFs)

The Medisize Hygrovent family of filter/HMEs is suited to protect the patient against bacterial and viral infections while at the same time climatizing the inhaled air, warming and humidifing it effectively (HME: Heat and Moisture Exchanger). The filter works electrostatically and mechanically. The HME-medium is hygroscopic for a better performance. To facilitate work, Medisize Hygrovent HMEFs are transparent for visual inspection and easy to grab for fast connection. Different sizes are available based on clinical application needs. Standard connectors ensure a perfect connection to the patient and the hose system (22F/15M-22M/15F). A Luer Lock offers the ability to connect a gas sampling line when needed. HMEFs should be changed at least every 24 hours. All filters are sterilized with ethylene oxide and remain sterile for 5 years if the packaging remains undamaged.

A **Hygrovent S Filter/HME** **MP00084**
Standard filter/HME with straight connector.

B **Hygrovent S-A Filter/HME** **MP00085**
Standard filter/HME with angled connector.

C **Hygrovent Filter/HME** **MP00067**
Standard filter/HME (big) with straight connector.

D **Hygrovent Child Filter/HME** **MP00089**
Paediatric filter/HME with angled connector (45°).

E **Hygrovent Child Filter/HME ang.** **MP00130**
Paediatric filter/HME with angeled connector (90°).

F **Hygrovent Child Filter/HME straight** **MP00131**
Paediatric filter/HME with straight connector.

Not all articles are available worldwide.

Medisize Barr-vent Filters

A

B

C

2.2.2 Medisize Barr-vent Filters

The Medisize Barr-vent family of filters is suited to protect the patient against bacterial and viral infections. The filter works electrostatically and mechanically. The performance is improved thanks to the hydrophobic properties of the filter. To facilitate daily routine Medisize Barr-vent filters are transparent for visual inspection and easy to grab for fast connection. Different sizes are available based on clinical application needs. Standard connectors ensure a perfect connection to the patient and the hose system (22F/15M-22M/15F). A Luer Lock offers the ability to connect a gas sampling line when needed. Medisize Barr-vent filters should be changed at least every 24 hours regardless of whether they are used on the patient or device side. All filters are sterilized with ethylene oxide and remain sterile for 5 years if the packaging remains undamaged.

A	**Barr-vent S Filter** Standard filter with straight connector.	**MP00086**
B	**Barr-vent S-A Filter** Standard filter with angled connector.	**MP00087**
C	**Barr-vent Filter** Standard filter (big) with straight connector.	**MP00068**

Not all articles are available worldwide.

Medisize Climavent and Climatrach HMEs

2.2.3 Medisize Climavent and Climatrach HMEs

The Medisize Climavent HME is suited to climatize the patients inhaled air, warming and humidifying it effectively (HME: Heat and Moisture Exchanger). The Medisize Climavent HME is transparent for visual inspection and easy to grab for fast connection. Standard connectors ensure a perfect connection to the patient and the hose system (22F/15M-22M/15F). A Luer Lock offers the ability to connect a gas sampling line when needed.
The Medisize Climatrach HME is suited for spontaneous breathing patients with tracheotomy. A safety valve opens when pressure is high (e.g. coughing). Medisize Climatrach HME has an oxygen port and is transparent for visual inspection. A standard 15F connector ensures a perfect connection to the patient. Medisize Climavent and Medisize Climatrach HMEs should be changed at least every 24 hours. The HMEs are sterilized with ethylene oxide and remain sterile for 5 years if the packaging remains undamaged.

A	**Climavent S HME** Standard HME with straight connector.	**MP00192**
B	**Climavent XS HME** HME with smaller volume 22 ml.	**MP00132**
C	**Climavent Child HME** Paediatric HME.	**MP00191**
D	**Climatrach HME with O_2/valve** HME with O_2 port and valve for patients with tracheotomy.	**MP00193**
E	**Climatrach HME with O_2 port** HME with O_2 port for patients with tracheotomy.	**MP00069**

Not all articles are available worldwide.

Tradeware Disposable Breathing Filters and HMEs Table

Product name	Order no.	Units/ Package	Virus retention	Bacteria retention	Humidity retention[1] (mgH_2O/l air) at V_t = 250 ml	Resistance at 30 l/min	Weight	Compressible volume
■ Hygrovent Filter/HME	MP00067	50	99.999 %	99.999 %	33	< 0.3 mbar	45 g	95 ml
■ Hygrovent S Filter/HME	MP00084	50	99.99 %	99.99 %	33	< 0.8 mbar	34 g	55 ml
■ Hygrovent S-A Filter/HME	MP00085	50	99.99 %	99.99 %	33	< 0.7 mbar	35 g	61 ml
■ Hygrovent Child Filter/HME	MP00089	50	99.9 %	99.9 %	32 V_t = 50 ml	< 0.98 mbar at 10 l/min	9.5 g	13.5 ml
■ Hygrovent Child Filter/HME angled	MP00130	50	99.9 %	99.9 %	32 V_t = 50 ml	< 0.98 mbar at 10 l/min	9.5 g	15 ml
■ Hygrovent Child Filter/HME straight	MP00131	50	99.9 %	99.9 %	32 V_t = 50 ml	< 0.98 mbar at 10 l/min	9.5 g	12 ml
■ Barr-vent Filter	MP00068	50	99.999 %	99.999 %		< 0.5 mbar	35 g	99 ml
■ Barr-vent S Filter	MP00086	50	99.99 %	99.99 %		< 0.9 mbar	22 g	37 ml
■ Barr-vent S-A Filter	MP00087	50	99.99 %	99.99 %		< 0.8 mbar	23 g	43 ml
■ Climavent S HME	MP00192	50			32	< 0.2 mbar	33 g	55 ml
■ Climavent XS HME	MP00132	50			31	< 1.0 mbar	13 g	22 ml
■ Climavent Child HME	MP00191	50			30 V_t = 50 ml	< 0.2 mbar at 10 l/min	9.3 g	14.2 ml
■ Climatrach HME O_2/valve	MP00193	50			28	< 0.5 mbar	5.7 g	12.5 ml
■ Climatrach HME with O_2 port	MP00069	50			28	< 0.3 mbar	5.7 g	12.5 ml

[1] according to ISO 9360
* not all versions are available worldwide!

Not all articles are available worldwide.

Filters

2.3 Filters

2.3.1 Anaesthetic Filter

A **Anaesthetic Filter 633, 5 pcs.** — **6724492**
Lifespan: at the latest replace filter after 8 hours of use on no more than 2 consecutive days.

2.3.2 Bacterial Filters

B **Bacterial filter** — **8402868**
Bacterial filter to protect Dräger patient monitors.

C **Bacterial Filter 767, 5 pcs.** — **6723976**
Single use filter to filtrate the exhaust of the aspiration ejector to protect the personnel.
Filter exchange every 14 days.

2.3.3 Microbial Filter

D **Microbial Filter 654, 5 pcs.** — **6733895**
Reusable filter to protect the patient and the device against bacterial contamination while breathing.
Lifespan: this filter should be sterilized at 134 °C after each use. The filter can be sterilized 24 times.
Do not re-use after medicament nebulization.

2.3.4 Capnofilter

E **Capnofilter, 40 pcs.** — **AM00204**
The capnofilter is a watertrap and bacterial filter for Physioflex.

2.3.5 Other Accessories

F **Connection set for bacterial filter** — **8410230**
Without bacterial filter.

Not all articles are available worldwide.

Breathing mask

Content

3. Breathing mask	
3.1 Non-invasive ventilation mask	57
3.1.1 ClassicStar™ non-invasive ventilation mask	57
3.1.2 NovaStar™ non-invasive ventilation mask	59
3.2 Anaesthesia and ventilation mask	61
3.2.1 All-round ventilation mask	61
3.2.2 Foregger ventilation mask	61
3.2.3 Rendell-Baker ventilation mask	61
3.2.4 Silicone ventilation mask	62
3.3 Anaesthesia face mask	63
3.3.1 LiteStar™ face mask	63
3.3.2 ComfortStar™ inflatable face mask	65
3.3.3 ComfortStar™ inflatable face mask, scented	65
3.4 Additional mask accessories	67
3.5 Inhalation mask	69

Not all articles are available worldwide.

Non-invasive ventilation mask

3. Breathing mask

3.1 Non-invasive ventilation mask

3.1.1 ClassicStar™ non-invasive ventilation mask

ClassicStar non-invasive ventilation, full face mask is for single patient use. The mask design ensures high patient comfort combined with an optimal air-leak control due to adjustable cushion. 6-point headgear maintains enhanced stability and fixation. Adjustable forehead support allows distributing the pressure from the bridge of nose for more tolerance. The mask is equipped *with standard elbow* for use with critical care ventilators with integral safety valve. ClassicStar non-invasive ventilation mask with standard elbow is compatible with Dräger Medical Critical Care Ventilators with NIV option: Evita® Series, Savina® and Carina™ [1].

A	**ClassicStar, non-invasive ventilation mask with standard elbow, size S 1 pc.**	**MP01573**
A	**ClassicStar, non-invasive ventilation mask with standard elbow, size M 1 pc.**	**MP01574**
A	**ClassicStar, non-invasive ventilation mask with standard elbow, size L 1 pc.**	**MP01575**

[1] Carina: ClassicStar non-invasive ventilation mask with standard elbow should be used with leakage valve e.g. VentStar Carina LeakV system (MP00312).

Not all articles are available worldwide.

Non-invasive ventilation mask

A

B

ClassicStar™ non-invasive ventilation, full face mask *with anti-asphyxia* valve combines all characteristics of the ClassicStar mask with standard elbow. The anti-asphyxia valve ensures convenient access to room air in the event of reduced pressure (< 3 cmH_2O).

A	**ClassicStar, non-invasive ventilation mask with anti-asphyxia valve, size S, 1 pc.**	**MP01570**
A	**ClassicStar, non-invasive ventilation mask with anti-asphyxia valve, size M, 1 pc.**	**MP01571**
A	**ClassicStar, non-invasive ventilation mask with anti-asphyxia valve, size L, 1 pc.**	**MP01572**

ClassicStar mask accessory includes a two-sided pump ball to increase or reduce air in the mask cushion for more patient comfort.

B	**Two-sided pump ball for air management**	**MP01590**

Not all articles are available worldwide.

Non-invasive ventilation mask

3.1.2 NovaStar™ non-invasive ventilation mask

NovaStar non-invasive ventilation, full face mask is semi-reusable (reuse is limited to 5 times). The unique design of the mask body follows the curves of the human face, and bends inward and outward for an optimal customized fit. Combined with a very soft gel cushion the mask offers high patient comfort and a perfect seal. The magnetic clips easily click into position securing the mask and keeping the headgear in place. Adjustable forehead support avoids bridge of nose pressure. The mask is equipped *with standard elbow* for use with critical care ventilators with integral safety valve. NovaStar non-invasive ventilation mask with standard elbow is compatible with Dräger Medical Critical Care Ventilators with NIV option: Evita® Series, Savina® and Carina™ [2].

A	**NovaStar, non-invasive ventilation mask with standard elbow, size S, 1 pc.**	**MP01579**
A	**NovaStar, non-invasive ventilation mask with standard elbow, size M, 1 pc.**	**MP01580**
A	**NovaStar, non-invasive ventilation mask with standard elbow, size L, 1 pc.**	**MP01581**

[2] Carina: NovaStar non-invasive ventilation mask with standard elbow should be used with leakage valve e.g. VentStar Carina LeakV system (MP00312).

Not all articles are available worldwide.

Non-invasive ventilation mask

A

NovaStar™ non-invasive ventilation, full face mask *with anti-asphyxia* valve and exhalation port combines all benefits of the NovaStar mask with standard elbow. The anti-asphyxia valve ensures convenient access to room air in the event of reduced pressure (< 3 cmH_2O). Exhalation port maintains CO_2 elimination.

A	**NovaStar, non-invasive ventilation mask with anti-asphyxia valve, size S, 1 pc.**	**MP01576**
A	**NovaStar, non-invasive ventilation mask with anti-asphyxia valve, size M, 1 pc.**	**MP01577**
A	**NovaStar, non-invasive ventilation mask with anti-asphyxia valve, size L, 1 pc.**	**MP01578**

Not all articles are available worldwide.

Anaesthesia and ventilation mask

3.2 Anaesthesia and ventilation mask	
3.2.1 All-round ventilation mask	
A The all-round reusable ventilation mask is made of silicone elastomer and can therefore be used with latex sensitive patients.	
1 **All-round ventilation mask, size 1**	**2165732**
2 **All-round ventilation mask, size 2**	**2165740**
3 **All-round ventilation mask, size 3**	**2165759**
Sealing plug	**M14737**
3.2.2 Foregger ventilation mask	
The Foregger reusable ventilation mask is made of silicone elastomer and can therefore be used with latex sensitive patients.	
B **Foregger ventilation mask, size 1**	**2165910**
B **Foregger ventilation mask, size 2**	**2166097**
B **Foregger ventilation mask, size 3**	**2166100**
B **Foregger ventilation mask, size 4**	**2166119**
3.2.3 Rendell-Baker ventilation mask	
Rendell-Baker reusable ventilation mask is made of soft rubber for paediatric application.	
C **Rendell-Baker ventilation mask, size 0**	**M22764**
C **Rendell-Baker ventilation mask, size 1**	**M14631**
C **Rendell-Baker ventilation mask, size 2**	**M14632**
C **Rendell-Baker ventilation mask, size 3** With hook ring.	**M14633**

Not all articles are available worldwide.

A

B

C

Anaesthesia and ventilation mask

3.2.4 Silicone ventilation mask	
A Silicone reusable ventilation mask has a round shape. The mask is white and partly translucent for paediatric application (22 mm/0.9 in ID).	
Silicone ventilation mask, size 1	**AB10048**
Silicone ventilation mask, size 2	**AB10049**
B Silicone reusable ventilation mask is transparent for increased visibility. Two different mask designs - round and teardrop shapes - allow paediatric and adult application.	
1 Silicone ventilation mask, size 0, round, 15 mm (0.6 in) OD	**2121018**
2 Silicone ventilation mask, size 1, round, 15 mm (0.6 in) OD	**2121026**
3 Silicone ventilation mask, size 2, round, 22 mm (0.9 in) ID	**2121034**
4 Silicone ventilation mask, size 2, 22 mm (0.9 in) ID	**2120194**
5 Silicone ventilation mask, size 5, 22 mm (0.9 in) ID	**2120186**

Not all articles are available worldwide.

Anaesthesia face mask

3.3 Anaesthesia face mask

3.3.1 LiteStar™ face mask

LiteStar anaesthesia face mask is for single use.
The teardrop shape of the mask ensures an anatomical fit. The transparent mask body allows for continuous monitoring of a patient's vital signs. The white reinforcing ring placed around the mask connector insures safe connection with breathing circuit systems. Additional hook rings and headgears for fixation are available (cf. Additional mask accessories).

A	**LiteStar face mask, size 1, 30 pcs.**	**MP01501**
B	**LiteStar face mask, size 2, 30 pcs.**	**MP01502**
C	**LiteStar face mask, size 3, 30 pcs.**	**MP01503**
D	**LiteStar face mask, size 4, 30 pcs.**	**MP01504**
E	**LiteStar face mask, size 5, 30 pcs.**	**MP01505**
F	**LiteStar face mask, size 6, 30 pcs.**	**MP01506**

Not all articles are available worldwide.

Anaesthesia face mask

3.3.2 ComfortStar™ inflatable face mask

ComfortStar anaesthesia face mask is for single use.
The inflatable mask cushion combined with the anatomically formed teardrop shape provide more patient comfort and effective seal. The adjustable cushion and the flexibility of the mask ensure a comfortable grasp of the physician.
The transparent mask shell allows for continuous identification of a patient's vital signs.
The masks are pre-equipped with hook rings for fixation.
Headgears are available for fixation
(cf. Additional mask accessories).

A	**ComfortStar inflatable face mask Standard, size 1, 20 pcs.**	**MP01511**
B	**ComfortStar inflatable face mask Standard, size 2, 20 pcs.**	**MP01512**
C	**ComfortStar inflatable face mask Standard, size 3, 20 pcs.**	**MP01513**
D	**ComfortStar inflatable face mask Standard, size 4, 20 pcs.**	**MP01514**
E	**ComfortStar inflatable face mask Standard, size 5, 20 pcs.**	**MP01515**
F	**ComfortStar inflatable face mask Standard, size 6, 20 pcs.**	**MP01516**

Not all articles are available worldwide.

Anaesthesia face mask

3.3.3 ComfortStar™ inflatable face mask, scented

Anaesthesia is often associated with preoperative stress for the patient. Introducing the ComfortStar anaesthesia face masks with pleasant scents should increase efficiency and reduce stress while anaesthesia procedure.
All ComfortStar scented masks combine the unique benefits of the ComfortStar standard mask and are available for paediatric and adult application.

A	**ComfortStar inflatable face mask Scented strawberry, size 1, 20 pcs.**	**MP01521**
B	**ComfortStar inflatable face mask Scented strawberry, size 2, 20 pcs.**	**MP01522**
C	**ComfortStar inflatable face mask Scented strawberry, size 3, 20 pcs.**	**MP01523**
D	**ComfortStar inflatable face mask Scented strawberry, size 4, 20 pcs.**	**MP01524**
E	**ComfortStar inflatable face mask Scented bubble gum, size 1, 20 pcs.**	**MP01531**
F	**ComfortStar inflatable face mask Scented bubble gum, size 2, 20 pcs.**	**MP01532**
G	**ComfortStar inflatable face mask Scented bubble gum, size 3, 20 pcs.**	**MP01533**
H	**ComfortStar inflatable face mask Scented bubble gum, size 4, 20 pcs.**	**MP01534**

* Not all articles are available worldwide

Anaesthesia face mask

A	ComfortStar™ inflatable face mask Scented mint, size 3, 20 pcs.	MP01543
B	ComfortStar inflatable face mask Scented mint, size 4, 20 pcs.	MP01544
C	ComfortStar inflatable face mask Scented mint, size 5, 20 pcs.	MP01545
D	ComfortStar inflatable face mask Scented mint, size 6, 20 pcs.	MP01546

Not all articles are available worldwide.

Additional mask accessories

3.4 Additional mask accessories

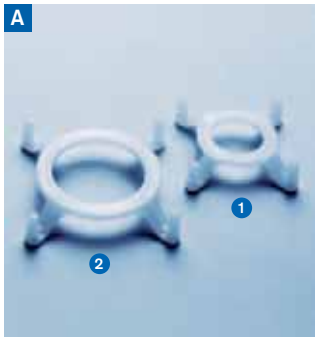
More comfort and safety is continued through additional mask accessories. Three different headgears in small and large designs offer patients and physicians a soft, elastic, lightweight fixation.

A	**Headgear, reusable, silicone, small, 1 pc.**	**MP01557**
B	**Headgear, reusable, silicone, large, 1 pc.**	**MP01558**
C	**Headgear, disposable, soft fabric, small, 1 pc.**	**MP01559**
D	**Headgear, disposable, soft fabric, large, 1 pc.**	**MP01560**
E	**Headgear, disposable, soft rubber, small, 1 pc.**	**MP01561**
F	**Headgear, disposable, soft rubber, large, 1 pc.**	**MP01562**

Not all articles are available worldwide.

Additional mask accessories

A



B

A	**Hook Ring for LiteStar™ mask**	
1	**with 15 mm (0.6 in) OD connector, size 1-2, 30 pcs.**	**MP01551**
2	**with 22 mm (0.9 in) ID connector, size 3-6, 30 pcs.**	**MP01552**
	Hook springring (with fixation) Fits all-round and Foregger mask.	**M11044**
B	**Angled connector, disposable** For CPAP-application.	**8409683**

Not all articles are available worldwide.

Inhalation mask

3.5 Inhalation mask

The disposable inhalation mask is transparent and lightweight for adult application.

A **Inhalation mask, 30 pcs.** — **2M85911**
Inhalation mask for application of aerosol.

B **O_2 mask with reservoire, 50 pcs.** — **MX30108**
Non-rebreather mask for adults with hose (lenght 2.1 m/6.9 ft), and reservoir for high oxygen concentration.

C **O_2 mask, 50 pcs.** — **MX30101**
Non-rebreather mask for adults with hose (lenght 2.1 m/6.9 ft), for medium oxygen concentration.

Not all articles are available worldwide.

A

B

C

Content

Ventilation Accessories	
1. Device related accessories	**73**
1.1 Evita® disposable Expiration Valve	73
1.2 CO_2 Cuvette	73
2. Humidification	**75**
2.1 Components for Aquapor EL/Aquamod	75
2.2 Fisher & Paykel humidification	76
2.2.1 Humidification Chamber	76
2.2.2 Mounting sets	77
2.2.3 Other Accessories	77
2.3 Nebulizer	80
2.4 Aeroneb Pro	81

Not all articles are available worldwide.

Ventilation Accessories

Ventilation Accessories

1. Device related Accessories

1.1 Evita® disposable Expiration Valve

A **Evita disposable expiration valve, 10 pcs.** **8414776**
The disposable expiration valve is designed for single patient use. It can be used with Evita 2, Evita 2 *dura*®, Evita 4 and Evita XL for adult ventilation, offering the same performance like the reusable valve for the Evita family.

1.2 CO_2 Cuvette

B **CO_2 Cuvette, adult** **6870279**
Reusable CO_2 cuvette for adults to be used with the CO_2 sensor 6871500 or 6870300.

C **CO_2 Cuvette, paediatric** **6870280**
Reusable CO_2 cuvette for infants to be used with the CO_2 sensor 6871500 or 6870300.

D **CO_2 Cuvette, adult** **MP01062**
Disposable CO_2 cuvette for adults to be used with the CO_2 sensor 6871500 or 6870300.

E **CO_2 Cuvette, paediatric** **MP01063**
Disposable CO_2 cuvette for infants to be used with the CO_2 sensor 6871500 or 6870300.

Not all articles are available worldwide.

Aquapor EL/Aquamod humidification

2. Humidification		
2.1 Components for Aquapor EL/Aquamod		
A	**Patient part for Aquapor EL, complete**	**8405029**
B	**Filling kit for Aquapor EL**	**8405031**
C	**Set of clamps for Aquapor EL** To mount the Aquapor EL on a standardised rail system.	**8403345**
D	**Aquamod humification module, 20 pcs.**	**8410600**
E	**Aquamod temperature sensor**	**8408647**
F	**Water hose for Aquamod**	**8409625**
	Module holder, Incubator 8000 Aquamod module support for Incubator 8000, for fixing the module outside the incubator.	**8410535**
G	**Module holder, Incubator 7520 and non Dräger** Aquamod module support for Incubator 7520 or other incubators.	**8410536**
H	**Pump aggregate, complete** Complete Pump aggregate, for Aquamod.	**8409840**
I	**Thermometer** Simple temperature monitoring.	**2M13259**
J	**Temperature sensor for Aquapor EL**	**8405371**

Not all articles are available worldwide.

Fisher & Paykel humidification

A

B

C

D

E

2.2 Fisher & Paykel humidification

2.2.1 Humidification chamber

A **F&P Humidification chamber MR 290, 10 pcs.** **8418282**
An autofeed disposable chamber for adults, children, neonates.

A **F&P Humidification chamber MR 290, 40 pcs.** **8418283**
An autofeed disposable chamber for adults, children, neonates.

B **F&P Humidification chamber MR 340** **8411047**
Reusable chamber for neonates and children, incl. 100 pcs. filter paper.

C **F&P Humidification chamber MR 370** **8412217**
Reusable chamber for adults, incl. 100 pcs. filter paper.

D **Filter paper for MR 340, 100 pcs.** **8411073**
Filter paper for Fisher & Paykel chamber MR 340.

E **Filter paper for MR 370, 100 pcs.** **8412218**
Filter paper for Fisher & Paykel chamber MR 370.

Not all articles are available worldwide.

Mounting sets and other accessories

2.2.2 Mounting sets

A **Mounting F&P** **8411074**
Rail clamp to mount the humidifier.

B **Mounting bracket, Fisher & Paykel** **MP01002**
Mounting bracket (U-shaped) and rail clamb for mounting humidifier on the trolley of the ventilator.

C **Waterbags mount 900 MR 290** **MP01008**
Waterbags mount 70 cm (27.6 in) high, to hang waterbags during the active humidification. Mountable on the mounting 8411074.

2.2.3 Other accessories

D **Hose heater, 70 cm (27.6 in) HFV** **8411154**
Heater wire for high frequency ventilation, use with reusable circuit (80 cm (31.5 in)), compatible with MR 700/730.

E **Hose heater, 110 cm (43.3 in)** **8411045**
Heater wire, use with reusable circuit (110 cm (43.3 in)), compatible with MR 850 and MR 700/730, for low flow/volume regulated ventilators.

F **Hose heater, 110 cm (43.3 in)** **8414993**
Heater wire, use with reusable circuit (110 cm (43.3 in)), compatible with MR 850 and MR 700/730, for bias flow/pressure regulated ventilators.

G **Hose heater, 150 cm (59.1 in)** **8414969**
Heater wire, use with reusable circuit (150 cm (59.1 in)), compatible with MR 850 and MR 700/730.

Not all articles are available worldwide.

Other accessories

A	**Dual temperature sensor for MR 700/730, 1.1 m (3.6 ft)**	**8411048**
B	**Temperature-/Flow sensor for MR 850, 1.1 m (3.6 ft)** For reusable and disposable hose sets.	**8414989**
B	**Temperature-/Flow sensor for MR 850, 1.5 m (4.9 ft)** For reusable and disposable hose sets.	**8414966**
C	**Hose heater adapter for MR 700/730, reusable hose sets** Heater wire adapter for inspiratory heated, reusable circuits, for MR 700/730.	**8411097**
D	**Hose heater adapter for MR 850, reusable hose sets** Heater wire adapter for inspiratory heated, reusable circuits, for MR 850.	**8414968**
E	**Hose heater adapter for MR 700/730, disposable hose sets** Heater wire adapter for RT series, disposable inspiratory heated breathing circuits, for MR 730.	**8418462**
F	**Hose heater adapter for MR 850, disposable hose sets** Heater wire adapter for RT series, disposable inspiratory heated breathing circuits, for MR 850.	**8414992**

Not all articles are available worldwide.

Other accessories

A **Hose heater adapter for MR 850, Third Party hose sets** **MP01001**
Heater wire adapter for third party inspiratory heated breathing circuits, for MR 850.

B **Hose heater adapter for MR 730, Third Party hose sets** **8418433**
Heater wire adapter for third party inspiratory heated breathing circuits, for MR 730.

C **Hose heater adapter for MR 850, double heated hose sets** **MP01006**
Heater wire adapter for double heated disposable breathing circuits (inspiratory and exspiratory, series RT), for MR 850.

D **Draw wire, 1.5 m (4.9 ft), for reusable hose systems** **8411050**
Draw wire, 1.5 m (4.9 ft), used to draw the heater wire into reusable tubing.

E **Temperature sensor adapter 900 MR 532** **MP01007**
Temperature sensor adapter to connect the temperature sensor of the humidifier Fisher & Paykel.

Not all articles are available worldwide.

Nebulizer

A

B

C

D

2.3 Nebulizer

A	**Nebulizer** Nebulizer for neonatal use with quick connector for Babylog® 8000.	**8411030**
B	**Nebulizer, white** Nebulizer for Evita® 4, Evita 2 *dura*®, Evita XL and Savina®.	**8412935**
C	**Pneumatic nebulizer** Nebulizer for Evita and Evita 2.	**8405000**
D	**Accessories nebulizer** Connectors to adapt nebulizer (8412935, 8405000) to hose sets for neonates.	**8411031**

Not all articles are available worldwide.

Nebulizer

2.4 Aeroneb Pro

Aeroneb Pro works with an electronic micropump. The nebulizer can be used with Evita 2 *dura*®, Evita® 4, Evita XL, Savina® und Babylog® 8000. Aeroneb Pro is ideally suited to nebulizer therapy requirements for inline mechanical ventilation and it accommodates all patient age ranges from neonates to adults. It operates without changing patient ventilator parameters, without heating or degrading medications and it can be refilled without interrupting ventilation.

A **Aeroneb Pro** **MP01010**
Consists of the following components:
control module, control module cable, two nebulizer units with filler cap for the medications, T-adapter plug for adults, AC/DC-adapter and mountings.
Other nebulizer units, other T-adapter for adults and T-adapter for neonates can also be ordered.

B **Nebulizer unit with filler cap** **MP01030**
Nebulizer unit, the core of Aeroneb Pro, is able to absorb up to 10 ml (0.4 fl oz.) of medications. The nebulizer unit is transparent to control the filling level and the nebulizing. If the nebulizer unit is connected with the T-adapter in the breathing circuits, the filler cap can be opened or removed to refill medications without loosing pressure.

C **T-adapter with plug, for adults, 5 pcs.** **MP01031**
The T-adapter (adults) connects the nebulizer unit of Aeroneb Pro with the patient circuits. The ports of the T-adapter are 22 mm (0.9 in) ISO connectors, which can be connected with the standard patient circuits.

D **T-adapter with plug, for neonates, 5 pcs.** **MP01032**
The T-adapter (neonates) connects the nebulizer unit of Aeroneb Pro with the patient circuits. Paediatric circuits, 15 mm (0.6 in), can be connected to the ports of the T-adapter. Additionally this set includes adapters for the ports of neonatal circuits, 10 mm (0.4 in).

Not all articles are available worldwide.

A

B

C

D

Nebulizer

A

B

C

A	**T-adapter, with plug, 12 mm (0.5 in), 5 pcs.** The T-adapter with plug, 12 mm (0.5 in), connects the nebulizer unit of Aeroneb Pro with the patient circuits. Patient circuits, 12 mm (0.5 in), can be connected to the ports of the T-adapter.	**MP01037**
	Sealing plug for Y-piece	**8411024**
	Inhalation mask	**M11015**
	Mouth piece	**M12394**
B	**Control Module Cable** Control Module Cable for Aeroneb Pro.	**MP01036**
C	**Filler cap for Aeroneb Pro, 5 pcs.** Filler cap consists of silicone for the nebulizer unit of Aeroneb Pro.	**MP01035**

Not all articles are available worldwide.

Index

1
1190520 8
1198343 24

2
2112760 ....29, 30, 31
2120186 62
2120194 62
2121018 62
2121026 62
2121034 62
2165007 34
2165015 34
2165023 33
2165031 33
2165600 33
2165619 ....15, 17, 32
2165627 ....15, 17, 32
2165635 ....17, 32
2165643 ....29, 30, 32
2165651 ....18, 21, 34,
2165678 ....8, 9, 13, 14, 33
2165686 ....8, 9, 37
2165694 37
2165708 37
2165716 37
2165724 37
2165732 61
2165740 61
2165759 61
2165763 37
2165775 37
2165783 37
2165821 ....13, 16, 18, 34
2165848 ....16, 18, 33
2165856 ....16, 18, 34
2165902 33
2165910 61
2165953 37
2165961 ....8, 9, 34
2166011 ....12, 32
2166038 ....7, 12, 32
2166046 ....7, 32
2166054 37
2166062 ....7, 37
2166070 37
2166097 61
2166100 61
2166119 61
2166127 37

5
5703041 29

6
6723976 53
6724492 53
6733895 53
6870279 73
6870280 73

8
8290285 36
8401644 17
8401645 ....16, 18, 24, 25, 26, 27, 35
8401892 39
8402041 ....15, 17
8402868 53
8402918 15
8402953 ....8, 9
8403056 ....16, 25
8403070 ....21, 22, 25, 26
8403073 ....21, 22, 25, 26
8403075 ....8, 9, 16, 18, 25, 26, 35
8403076 ....15, 17
8403077 ....24, 35
8403080 ....21, 22, 25
8403201 39
8403208 24
8403333 ....16, 25
8403345 75
8403377 ....24, 25,26
8403566 ....15, 17
8403684 ....24, 26, 27
8403685 ....15, 17, 31
8403944 ....24, 25, 26
8403976 ....25, 27
8404760 ....16, 25
8404985 ....12, 15, 17
8405000 80
8405029 ....26, 75
8405031 75
8405371 75
8405435 ....15, 35
8405752 ....16, 25
8405768 26
8407475 ....31, 39
8408077 39
8408247 ....26, 27
8408647 75
8409625 ....22, 23, 75
8409627 ....13, 16, 18, 21, 22, 23, 25, 27
8409634 18
8409646 39
8409683 68
8409742 ....18, 21, 22, 23, 25, 27, 39
8409840 75
8409897 ....18, 21, 22, 23, 25, 26
8409898 ....24, 25, 26
8410019 ....22, 23
8410079 ....8, 26
8410230 53
8410535 75
8410536 75
8410600 75
8410709 ....21, 22, 26
8410813 22
8410814 ....22, 23
8410816 ....22, 23
8410817 ....22, 23
8410929 ....29, 30
8411024 82
8411030 80
8411031 80
8411040 23
8411041 21
8411043 26
8411044 ....18, 21, 27
8411045 ....17, 21, 26, 77
8411047 ....27, 76
8411048 ....27, 78
8411050 79
8411073 ....27, 76
8411074 77
8411097 78
8411148 23
8411153 22
8411154 ....22, 77
8411352 24
8411353 24
8411354 ....24, 25, 26
8411379 ....26, 27
8411471 25
8411472 26
8412001 ....29, 30
8412034 ....29, 30
8412068 ....29, 30
8412092 15
8412217 76
8412218 76
8412220 ....17, 35
8412235 ....13, 29, 30

Index

8412344 16
8412860 19
8412913 ....29, 30
8412935 80
8413293 ....29, 30
8414776 73
8414966 78
8414968 78
8414969 77
8414986 17
8414987 18
8414989 78
8414991 19
8414992 78
8414993 ....18, 77
8418282 76
8418283 76
8418289 ....21, 22
8418404 22
8418405 22
8418407 22
8418433 79
8418455 22
8418458 21
8418462 78
8600224 36
8600225 36
8603839 32

2M 2M12754 8
2M13259 ....25, 75
2M85911 69
2M86511 31
2M86800 31
2M86832 31
2M86837 31

A AB10048 62
AB10049 62
AM00201 14
AM00202 14
AM00203 35
AM00204 53
AM00209 ....14, 35
AM00354 14

M M09177 36
M11015 82
M11044 68
M12394 82
M14631 61
M14632 61
M14633 61
M14737 61
M19334 8
M19335 8
M19336 8
M19338 8
M19347 24
M19351 ....18, 21, 22, 23, 25, 26
M22764 61
M23840 ....15, 17
M25567 24
M25647 ....7, 8, 9, 12, 13, 14, 15, 17, 36
M25649 ....13, 15, 17, 36
M25650 35
M25682 35
M27077 ....9, 35
M27542 9
M30146 7
M30543 35
M33278 ....7, 35
M33681 8
M34568 ....8, 9, 35

MK MK02933 12
MK02934 13
MK02935 14

MP MP00067 ....49, 52
MP00068 ....50, 52
MP00069 ....51, 52
MP00084 ....49, 52
MP00085 ....49, 52
MP00086 ....50, 52
MP00087 ....50, 52
MP00089 ....49, 52
MP00130 ....49, 52
MP00131 ....49, 52
MP00132 ....51, 52
MP00142 21
MP00191 ....51, 52
MP00192 ....51, 52
MP00193 ....51, 52
MP00300 ....10, 20
MP00301 10
MP00302 10
MP00303 11
MP00304 11
MP00305 ....10, 20
MP00310 ....20, 28
MP00312 20
MP00313 20
MP00315 11
MP00316 20
MP01001 79
MP01002 77
MP01006 79
MP01007 79
MP01008 77
MP01010 81
MP01030 81
MP01031 81
MP01032 81
MP01035 82
MP01036 82
MP01037 82
MP01062 73
MP01063 73
MP01501 63
MP01502 63
MP01503 63
MP01504 63
MP01505 63
MP01506 63
MP01511 64
MP01512 64
MP01513 64
MP01514 64
MP01515 64
MP01516 64
MP01521 65
MP01522 65
MP01523 65
MP01524 65
MP01531 65
MP01532 65
MP01533 65
MP01534 65
MP01543 66
MP01544 66
MP01545 66
MP01546 66
MP01551 68

Index

MP01552 68
MP01557 67
MP01558 67
MP01559 67
MP01560 67
MP01561 67
MP01562 67
MP01570 58
MP01571 58
MP01572 58
MP01573 57
MP01574 57
MP01575 57
MP01576 60
MP01577 60
MP01578 60
MP01579 59
MP01580 59
MP01581 59
MP01590 58
MP01730 46
MP01745 46
MP01750 46
MP01770 45
MP01790 44
MP01805 43

MX MX02700 21
MX21700 39
MX21710 39
MX21715 39
MX30101 69
MX30108 69
MX50030 38
MX50031 38
MX50032 38
MX50034 38
MX50041 38
MX50045 ..... 13, 38
MX50046 ..... 13, 38
MX50047 38
MX50048 38

Index

A
Accessories nebulizer 8411031 80
Adapter 900 MR 533 8418407 22
Adapter 900 MR 830 8418455 22
Adapter for thermometer 8403056 .....16, 25
Adapter, adult 8403076 .....15, 17
Adult ventilation hose, 60 cm (23.6 in) 2166011 .....12, 32
Aeroneb Pro MP01010 81
All-round ventilation mask, 1 2165732 61
All-round ventilation mask, 2 2165740 61
All-round ventilation mask, 3 2165759 61
Anaesthesia Set Basic, latex MP00302 10
Anaesthesia Set Basic, latex free MP00301 10
Anaesthesia Set Flex, latex MP00304 11
Anaesthesia Set Flex, latex free MP00303 11
Anaesthetic Filter 633, 5 pcs. 6724492 53
Angled adapter AM00201 14
Angled connector, 90° 8412235 .....13, 29, 30
Angled connector, complete 8408247 .....26, 27
Angled connector, disposable 8409683 68
Aquamod HFV hose set 8411148 23
Aquamod humification module 8410600 75
Aquamod P hose set, silicone 8410813 22
Aquamod temperature sensor 8408647 75
Aquapor hose set, adult, for Evita 8412092 15
Aquapor hose set, paediatric 8412344 16

B
Babylog® 2000 hose set for use in TI 5400 8411353 24
Babylog 2000 hose set for ward use 8411352 24
Babylog 2000/F&P MR 730 accessories set, complete 8411472 26
Bacterial filter 8402868 53
Bacterial Filter 767, 5 pcs. 6723976 53
Bacterial filter, with 30 cm (11.9 in) hose 8411379 .....26, 27
Barr-vent Filter MP00068 .....50, 52
Barr-vent S Filter MP00086 .....50, 52
Barr-vent S-A Filter MP00087 .....50, 52
Breathing bag 0.5 l (17.5 fl oz.) with hole 2165763 37
Breathing bag 0.5 l (17.5 fl oz.) latex 2165686 .....8, 9, 37
Breathing bag 1.5 l (52.8 fl oz.) 2165953 37
Breathing bag 1.5 l (52.8 fl oz.) with hole 2165775 37
Breathing bag 2.0 l (70 fl oz.) 2165694 37
Breathing bag 2.3 l (81 fl oz.) 2165708 37
Breathing bag 2.5 l (88 fl oz.) with hole 2165783 37
Breathing bag 3.0 l (105.5 fl oz.) 2165716 37
Breathing bag 5.0 l (176 fl oz.) 2165724 37
Breathing hose, paediatric, 40 cm (15.8 in) 2165856 .....16, 18, 34
Breathing hose, paediatric, 60 cm (23.6 in) 2165821 .....13, 16, 18, 34
Breathing hose, paediatric, 60 cm (23.6 in) 2165902 33
Breathing hose, paediatric, 60 cm (23.6 in) 2165848 .....16, 18, 33
Breathing hose, paediatric, 110 cm (43.3 in) 2165600 33
Breathing hose, paediatric, 1.1 m (3.6 ft) 2165651 .....18, 21, 34
Breathing hose, paediatric, 1.1 m (3.6 ft) 2165678 .....8, 9, 13, 14, 33
Breathing hose, paediatric, 1.5 m (4.9 ft) 2165961 .....8, 9, 34

Index

C

Cap, 7 mm (0.3 in) 8401645 .....6, 18, 24, ...25, 26, 27, 35

Cap, 11 mm (0.43 in) 8401644 17

Capnofilter, 40 pcs. AM00204 53

Cath. Mount Smartube, 15 cm (5.9 in) ST MX21700 39

Cath. Mount Extra, 15 cm (5.9 in), ST MX21710 39

Cath. Mount Class, 15 cm (5.9 in), ST MX21715 39

Chloroprene breathing bag, 0.5 l (17.5 fl oz.) MX50045 .....13, 38

Chloroprene breathing bag, 1 l (35 fl oz.) MX50046 .....13, 38

Chloroprene breathing bag, 2 l (70 fl oz.) MX50047 38

Chloroprene breathing bag, 3 l (105.5 fl oz.) MX50048 38

ClassicStar™, non-invasive ventilation mask with anti-asphyxia valve, S MP01570 58

ClassicStar, non-invasive ventilation mask with anti-asphyxia valve, M MP01571 58

ClassicStar, non-invasive ventilation mask with anti-asphyxia valve, L MP01572 58

ClassicStar, non-invasive ventilation mask with standard elbow, S MP01573 57

ClassicStar, non-invasive ventilation mask with standard elbow, M MP01574 57

ClassicStar, non-invasive ventilation mask with standard elbow, L MP01575 57

Climatrach HME with O_2/valve MP00193 .....51, 52

Climatrach HME with O_2 port MP00069 .....51, 52

Climavent Child HME MP00191 .....51, 52

Climavent S HME MP00192 .....51, 52

Climavent XS HME MP00132 .....51, 52

CO_2 Cuvette, adult 6870279 73

CO_2 Cuvette, adult MP01062 73

CO_2 Cuvette, paediatric 6870280 73

CO_2 Cuvette, paediatric MP01063 73

ComfortStar™ inflatable face mask, Scented bubble gum, 1 MP01531 65

ComfortStar inflatable face mask, Scented bubble gum, 2 MP01532 65

ComfortStar inflatable face mask, Scented bubble gum, 3 MP01533 65

ComfortStar inflatable face mask, Scented bubble gum, 4 MP01534 65

ComfortStar inflatable face mask, Scented strawberry, 1 MP01521 65

ComfortStar inflatable face mask, Scented strawberry, 2 MP01522 65

ComfortStar inflatable face mask, Scented strawberry, 3 MP01523 65

ComfortStar inflatable face mask, Scented strawberry, 4 MP01524 65

ComfortStar inflatable face mask, Standard, 1 MP01511 64

ComfortStar inflatable face mask, Standard, 2 MP01512 64

ComfortStar inflatable face mask, Standard, 3 MP01513 64

ComfortStar inflatable face mask, Standard, 4 MP01514 64

ComfortStar inflatable face mask, Standard, 5 MP01515 64

ComfortStar inflatable face mask, Standard, 6 MP01516 64

ComfortStar inflatable face mask, Scented mint, 3 MP01543 66

ComfortStar inflatable face mask, Scented mint, 4 MP01544 66

ComfortStar inflatable face mask, Scented mint, 5 MP01545 66

Index

ComfortStar inflatable face mask, Scented mint, 6 MP01546 66

Cone 22 A 8405752 .....16, 25

Connection set for bacterial filter 8410230 53

Connector M25567 24

Connector for tracheal tube M23840 .....15, 17

Connector for tracheal tube, size 9 M19347 24

Connector for tracheal tube, 11 M19351 .....18, 21, 22, ...23, 25, 26

Container water trap 8403976 .....25, 27

Contour bag, 2 l MX50041 38

Control Module Cable MP01036 82

Corrugated bellows, children 8410079 .....8, 26

Corrugated hose 8402041 .....15, 17

Corrugated hose 8409634 18

Corrugated hose, 14 cm (5.5 in) 8403333 .....16, 25

Corrugated hose, flexible, 20 cm (7.9 in) 8410709 .....21, 22, 26

D

Diaphragm 8403377 .....24, 25, 27

Disposable PEEP Valve 2M86832 31

Disposable Set, Breathing hose with valve 2M86837 31

Disposable ventilation hose MK02935 14

Double cone 11A 8409897 .....18, 21, 22, ...23, 25, 26

Draw wire, 1.5 m (4.9 ft), for reusable hose systems 8411050 79

Dual temperature sensor for MR 700/730, 1.1 m (3.6 ft) 8411048 .....27, 78

E

Elbow connector M25649 .....13, 15, 17, 36

Evita disposable expiration valve 8414776 73

Expiratory valve housing 8409898 .....24, 25, 26

F

F&P Adapter 22F/22M+15F 8418289 .....21, 22

F&P Humidification chamber MR 290 8418282 76

F&P Humidification chamber MR 290 8418283 76

F&P Humidification chamber MR 370 8412217 76

Filler cap for Aeroneb Pro, 5 pcs. MP01035 82

Filling kit for Aquapor EL 8405031 75

Filter CareStar 30 MP01770 45

Filter for T-piece 8600225 36

Filter paper for MR 340 8411073 .....27, 76

Filter paper for MR 370, 8412218 76

Filter SafeStar 55 MP01790 44

Filter/HME TwinStar 55 MP01805 43

Fisher & Paykel HFV hose set 8411153 22

Fisher & Paykel hose set 8411041 21

Fisher & Paykel hose set for MR 850, adult 8414986 17

Fisher & Paykel hose set for MR 850, paediatric 8414987 18

Flow sensor 8412034 .....29, 30

Foregger ventilation mask, 1 2165910 61

Foregger ventilation mask, 2 2166097 61

Foregger ventilation mask, 3 2166100 61

Foregger ventilation mask, 4 2166119 61

Index

H

Headgear, disposable, soft fabric, small MP01559 67

Headgear, disposable, soft fabric, large MP01560 67

Headgear, disposable, soft rubber, small MP01561 67

Headgear, disposable, soft rubber, large MP01562 67

Headgear, reusable, silicone, S MP01557 67

Headgear, reusable, silicone, M MP01558 67

HME Easytube set MP00142 21

HME hose set 8412860 19

HME HumidStar™ 2 MP01745 46

HME HumidStar 55 MP01730 46

HME HumidStar Trach MP01750 46

Hook Ring for LiteStar™ mask MP01551 68

Hook Ring for LiteStar mask MP01552 68

Hook springring (with fixation) M11044 68

Hose 1198343 24

Hose 4x 1.5 1190520 8

Hose clamp 8405768 26

Hose clips 8403566 .....15, 17

Hose heater 900 MR 754 8414993 .....18, 77

Hose heater adapter for MR 700/730, disposable hose sets 8418462 78

Hose heater adapter for MR 700/730, reusable hose sets 8411097 78

Hose heater adapter for MR 730, third party hose sets 8418433 79

Hose heater adapter for MR 850, third party hose sets MP01001 79

Hose heater adapter for MR 850, disposable hose sets 8414992 78

Hose heater adapter for MR 850, reusable hose sets 8414968 78

Hose heater, 70 cm (27.6 in) HFV 8411154 .....22, 77

Hose heater, 110 cm (43.3 in) 8411045 .....17, 21, 26, 77

Hose heater, 150 cm (59.1 in) 8414969 77

Hose set Babylog 2000/Aquapor 8411471 25

Hose set Babylog 8000/Aquapor 8411040 23

Hose set for MR 850 and MR 730 (RT 212) 8414991 19

Hose set for paediatric circle system M27542 9

Hose water trap 8404985 .....12, 15, 17

Hose, lightweight 25 cm (9.8 in) 8410817 .....22, 23

Hose, lightweight 40 cm (15.7 in) 8410816 .....22, 23

Hose, lightweight 65 cm (25.6 in) 8410814 .....22, 23

Hose, lightweight 75 cm (29.5 in) 8418404 22

Hoseheater adapter for MR 850, double heated hose sets MP01006 79

Humidifier chamber, MR 340 8411047 .....27, 76

Hygrovent Child Filter/HME MP00089 .....49, 52

Hygrovent Child Filter/HME ang. MP00130 .....49, 52

Hygrovent Child Filter/HME straight MP00131 .....49, 52

Hygrovent Filter/HME MP00067 .....49, 52

Hygrovent S Filter/HME MP00084 .....49, 52

Hygrovent S-A Filter/HME MP00085 .....49, 52

Hytrel paediatric ventilation hose, 1.5 m (4.9 ft) AM00354 14

I

Inhalation mask M11015 82

Inhalation mask, disposable 2M85911 69

IPPB-Hosesystem, universal MX02700 21

ISO-22 double connector M25647 .....7, 8, 9, 12, ...13, 14, 15, 17, 36

Index

L

LiteStar™ face mask, 1 MP01501 63
LiteStar face mask, 2 MP01502 63
LiteStar face mask, 3 MP01503 63
LiteStar face mask, 4 MP01504 63
LiteStar face mask, 5 MP01505 63
LiteStar face mask, 6 MP01506 63
Luer Lock angled probe for neonates M34568 ..... 8, 9, 35

M

Measuring hose 8410929 ..... 29, 30
Measuring hose 8413293 ..... 29, 30
Medbag, 0,25 l MX50030 38
Medbag, 3 l MX50034 38
Nebulizer, white 8412935 80
Nebulizer 8411030 80
Microbial Filter 654, 5 pcs. 6733895 53
Module holder, Incubator 7520 and non Dräger 8410536 75
Module holder, Incubator 8000 8410535 75
Mounting bracket, Fisher & Paykel MP01002 77
Mounting F&P 8411074 77
Mouth piece M12394 82

N

Nebulizer unit with filler cap MP01030 81
NMR hose set, 3 m (9.8 ft), 2 pcs. 2165007 34
NMR hose set, 3 m (9.8 ft), 2 pcs. 2165023 33
NMR hose set, 4 m (13.1 ft), 2 pcs. 2165015 35
NMR hose set, 4 m (13.1 ft), 2 pcs. 2165031 33
NovaStar™, non-invasive ventilation mask with anti-asphyxia valve, S MP01576 60
NovaStar, non-invasive ventilation mask with anti-asphyxia valve, M MP01577 60
NovaStar, non-invasive ventilation mask with anti-asphyxia valve, L MP01578 60
NovaStar, non-invasive ventilation mask with standard elbow, S MP01579 59
NovaStar, non-invasive ventilation mask with standard elbow, M MP01580 59
NovaStar, non-invasive ventilation mask with standard elbow, L MP01581 59

O

O_2 mask MX30101 69
O_2 mask with reservoire, disposable MX30108 69

P

Paediatric hose set M33681 8
Patient adapter 8290285 36
Patient part for Aquapor EL, complete 8405029 ..... 26, 75
PEEP valve (10 mbar) 8407475 ..... 31, 39
PEEP valve with holder 8409646 39
Pneumatic medicament nebulizer 8405000 80
Pressure measurement connection set 8411354 ..... 24, 25, 26
Pump aggregate, complete 8409840 7

R

Rainbow bag, 0,5 l MX50031 38
Rainbow bag, 1 l MX50032 38
Rendell-Baker ventilation mask, 0 M22764 61
Rendell-Baker ventilation mask, 1 M14631 61
Rendell-Baker ventilation mask, 2 M14632 61
Rendell-Baker ventilation mask, 3 M14633 61
Respiration valve 2M86800 31
Reusable ventilation hose set MK02933 12
Reusable ventilation hose set MK02934 13

Index

S

Sealing plug M14737 61
Sealing plug for Y-piece 8411024 82
Set breathing hose M30146 7
Set of caps 8402918 15
Set of caps 8402953 .....8, 9
Set of clamps for Aquapor EL 8403345 75
Set of connectors for tracheal tube 8403684 .....24, 26, 27
Set of connectors for tracheal tube, adult 8403685 .....15, 17, 31
Silicone breathing bag 0.5 l (17.5 fl oz.) 2166054 37
Silicone breathing bag 1.5 l (52.8 fl oz.) 2166127 37
Silicone breathing bag 2.3 l (81 fl oz.) 2166062 .....7, 37
Silicone breathing bag 3.0 l (105.5 fl oz.) 2166070 37
Silicone hose P, 35 cm (13.8 in) 8403070 .....21, 22, 25, 26
Silicone hose P, 50 cm (19.7 in) 8418458 21
Silicone hose P, 60 cm (23.6 in) 8403073 .....21, 22, 25, 26
Silicone hose P, 100 cm (39.3 in) 8403080 .....21, 22, 25
Silicone hose, 110 cm (43.3 in) 8411043 26
Silicone ventilation mask, 0, round 2121018 62
Silicone ventilation mask, 1, round 2121026 62
Silicone ventilation mask, 2, round 2121034 62
Silicone ventilation mask, 1 AB10048 62
Silicone ventilation mask, 2 2120194 62
Silicone ventilation mask, 2 AB10049 62
Silicone ventilation mask, 5 2120186 62
Socket M09177 36
Spare part set bolts 8403944 .....24, 25, 26
Spiral hose E, 35 cm (13.8 in) 2165619 .....15, 17, 32
Spiral hose E, 60 cm (23.6 in) 2165627 .....15, 17, 32
Spiral hose E, 85 cm (33.5 in) 8603839 32
Spiral hose E, 110 cm (43.3 in) 2166038 .....7, 12, 32
Spiral hose E, 110 cm (43.3 in) 2165635 .....17, 32
Spiral hose E, 150 cm (59.1 in) long sleeves 2166046 .....7, 32
Standard connector, 2.5, plastic M19334 8
Standard connector, 3, plastic M19335 8
Standard connector, 3.5, plastic M19336 8
Standard connector, 4.5, plastic M19338 8
Straight nozzle AM00202 14

T

T-adapter with plug, for adults MP01031 81
T-adapter with plug, for neonates MP01032 81
T-adapter, with plug 12 mm (0.5 in) MP01037 82
Temperature sensor adapter 8410019 .....22, 23
Temperature sensor adapter 900 MR 532 MP01007 79
Temperature sensor for Aquapor EL 8405371 75
Temperature-/Flow sensor for MR 850, 1.1 m (3.6 ft) 8414989 78
Temperature-/Flow sensor for MR 850, 1.5 m (4.9 ft) 8414966 78
Test lung, bag 8403201 39
Test lung, adult 8401892 39
Test lung, complete (bellows) 8409742 .....18, 21, 22, ...23, 25, 27, 39
Test lung, neonatal 8408077 39
Thermometer 2M13259 .....25, 75
T-piece adapter 8411044 .....18, 21, 27
T-piece adapter 8418405 22
T-piece for sample gas 8600224 36
Two-sided pump ball for air management MP01590 58

Index

V

Vent hose disposable Oxylog 3000 set 5703041 29
Vent Set Basic MP00300 . . . . . .10, 20
Vent Set Coax MP00315 11
Vent Set Coax with hose holder MP00316 20
Vent Set Flex MP00305 . . . . . .10, 20
Ventilation hose with flow measurement hose 1.5 m (4.9 ft) 8412068 . . . . . .29, 30
Ventilation hose with flow measurement hose 3 m (9.8 ft) 8412913 . . . . . .29, 30
Ventilation hose, 1.5 m (4.9 ft) 2165643 . . . . . .29, 30, 32
Ventilation hose, 1.5 m (4.9 ft) 2M86511 31
Ventilation hose, 3 m (9.8 ft) 2112760 . . . . . .29, 30, 31
Ventilation valve, complete 8412001 . . . . . .29, 30
VentStar™ Carina ExpV MP00313 20
VentStar Carina LeakV MP00312 20
VentStar Resuscitaire CEU MP00310 . . . . . .20, 28

W

Water hose for Aquamod 8409625 . . . . . .22, 23, 75
Water trap 10 8409627 . . . . . .13, 16, 18, . . .21, 22, 23, 25, 27
Water trap close to patient, 10 8404760 . . . . . .16, 25
Waterbags mount 900 MR 290 MP01008 77

Y

Y-connector, 5 mm (0.2 in) 2M12754 8
Y-piece, 90° 8403077 . . . . . .24, 35
Y-piece 15 mm (0.6 in), 10 pcs. AM00209 . . . . . .14, 35
Y-piece 22 mm (0.9 in), 10 pcs. AM00203 35
Y-piece F&P 8412220 . . . . . .17, 35
Y-piece for Dräger temperature sensor 8405435 . . . . . .15, 35
Y-piece, adult, 90° M25682 35
Y-piece, adult, straight M25650 35
Y-piece, child, 90° 8403075 . . . . .8, 9, 16, 18, 25, ...26, 35
Y-piece, child, straight M27077 . . . . . .9, 35
Y-piece, with angled Luer Lock M33278 . . . . . .7, 35
Y-piece, with temperature tap M30543 35

Europe, Middle East, Africa, Latin America,
Asia, Pacific:

Dräger Medical AG & Co. KG
Moislinger Allee 53–55
23542 Lübeck
GERMANY
Tel: +49-1805-3 72 34 37
+49-451-882-822
Fax: +49-451-882-37 79
E-mail: Business.Support@draeger.com

www.draeger.com

The quality management system at
Dräger Medical AG & Co. KG is
certified according to ISO 13485, ISO 9001
and Annex II of Directive 93/42/EEC
(Medical devices).

90 50 353 / 04.07-1 / ls-dv / Printed in Germany / Chlorine-free - environmentally compatible / Subject to modifications / © 2007 Dräger Medical AG & Co. KG